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der

SCHWEIZERISCHEN METEOROLOGISCHEN ZENTRAL-ANSTALT

1924.

„Der Schweizerischen meteorologischen Beobachtungen“

Einundsechzigster Jahrgang.

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Einleitung.

In Erledigung des Bundesbeschlusses vom 9. Dezember 1921 (Erweiterung des Dienstes der Schweizerischen Meteorologischen Zentralanstalt) wählte die Behörde als neuen Assistenten Herrn Jean Lugeon von Lausanne mit Dienstantritt auf Anfang März 1924. Eine weitere bemerkenswerte Mutation betrifft die vorübergehende Angliederung eines Hydrologen auf Grund des Bundesratsbeschlusses vom 6. Mai d. J. An letzterwähntes Amt wurde mit Amtsantritt auf 1. April Herr Otto Lütschg, vormals Oberingenieur des Eidg. Amtes für Wasserwirtschaft, gewählt. Auch der bisherige technische Beamte beim Amt für Wasserwirtschaft, Herr Rudolf Bohner, wird zur Meteorologischen Zentralanstalt versetzt und dem Hydrologen zugeteilt. Für die Unterbringung des neuangegliederten Amtes konnten auf den 15. Oktober 1924 durch das Entgegenkommen der E. T. H.-Verwaltung die nötigen Bureau-Räumlichkeiten an der Leonhardstrasse 25 gewonnen werden. Unsere hydrologische Sektion hat ihren Dienst sofort in vollem Umfang aufgenommen.

Die Zahl unserer Beobachtungsstationen hat sich auch in diesem Berichtjahr nicht wesentlich verändert; wir arbeiten mit 120 meteorologischen und 287 Regenmess-Stationen. Zu den letzteren sind zwei neue Posten im Kanton Zürich hinzugetreten, nämlich Opfikon (ca. 450 m) und Otelfingen (ca. 447 m). Die Zahl der Jahres-Niederschlagssammler ist sich nahe gleich geblieben. Es darf an dieser Stelle wohl daran erinnert werden, dass nunmehr eine zehnjährige Betriebsdauer unserer Jahres-Niederschlagssammler vollendet ist. Zahlreiche Instrumente dieser Art — konstruiert nach unserem schweizerischen Modell — sind seither auch anderwärts in Hochgebirgen zur Aufstellung gebracht und überall hat man aus ihren Resultaten praktischen Gewinn gezogen.

Ueber die Reorganisation des internationalen Wetterdienstes an unserer Anstalt ist im letztjährigen Bericht das Nötige gemeldet worden. Seither ist keine erhebliche Aenderung eingetreten. Zu erwähnen bleibt, dass im Frühjahr noch ein Wetternachrichten- und Warnungsdienst für die die Schweiz durchziehenden internationalen Fluglinien eingerichtet werden musste. Trotz mancher Schwierigkeiten war es möglich, denselben mit tatkräftiger Unterstützung seitens des Eidg. Luftamtes auf den 15. Mai in regelmässigen Betrieb zu setzen. Er basiert in erster Linie auf den gewohnten Meldungen unserer telegraphisch berichtenden Hauptstationen, zu denen noch weitere Ergänzungsbeobachtungen vom Weissenstein und Säntis kommen; ferner auf Meldungen einer Auswahl von Telegraphenämtern (ca. 20), die nach einer ausführlich abgefassten Instruktion die für den Flieger wichtigsten Angaben in kurzer Code-Chiffrierung bringen. Die Verbreitung aller Beobachtungen erfolgt durch die Funkstation Kloten des Flugplatzes Dübendorf. Zweimal des Tages (um 9 und 11 Uhr) werden auch kurze von uns verfasste „Avertissements“ gefunkt, über das Wetter in der Schweiz samt den Daten einer Pilotballonvisierung. Die Schwierigkeit störungsfreien Empfanges der internationalen Witterungsdepeschen im Institut bleibt leider fortbestehen. Nur der Abendempfang ist im Zimmer der Wetterdienst-Abteilung durch einen Marconi-Reserveapparat ermöglicht worden, indem die störenden Einflüsse seitens der Arbeiten im Eidg. Physikgebäude nach 19 Uhr meist nicht mehr bestehen. Der Morgen- und Nachmittags-Empfang der drahtlosen Telegramme wird, wie letztes Jahr, ausserhalb des Institutes vorgenommen, in einem gemieteten Raume (Voltastrasse 32), von wo die aufgenommenen Depeschen durch eine kleine Drahtluftbahn nach dem 170 m entfernten Institute hinunter befördert werden.

Der Erdbebendienst war in ununterbrochener Tätigkeit. Sein Jahresbericht befindet sich wie gewohnt im Anhang Nr. 5 der Annalen.

Zürich, im Dezember 1925.

Die Direktion der Schweizerischen Meteorologischen Zentralanstalt:

Dr. **J. Maurer.**

EIDGENÖSS. METEOROLOGISCHE KOMMISSION
1924.

Präsident:	Herr Prof.	R. Gautier in Genf.
Vizepräsident:	„ „	A. Forster in Bern.
Mitglieder:	„ „	A. Wolfer in Zürich.
	„ „	Dr. P. Gruner in Bern.
	„ „	„ L. Collet in Genf.
	„ „	P. L. Mercanton in Lausanne.
	„ „	J. Früh in Zürich (bis Juni 1924).
	„ „	A. Heim in Zürich.

Verzeichnis der im Jahre 1924 erschienenen oder auf das Jahr 1924 bezüglichen Schweizerischen meteorologischen Literatur.

Annalen der Schweizererischen Meteorologischen Zentralanstalt. 61. Jahrgang 1924.

Täglicher Wetterbericht der Schweizerischen Meteorologischen Zentralanstalt. 44. Jahrgang 1924.

Ergebnisse der täglichen Niederschlagsmessungen auf den meteorologischen und Regenmess-Stationen in der Schweiz. Jahrgang 1924.

XI. Bericht der Gletscherkommission der Phys. Gesellschaft Zürich pro 1923/24 von R. Billwiller (Der Firnzuwachs pro 1923/24 in einigen schweizerischen Firngebieten; Vierteljahrsschrift der Zürch. Nat. Gesellschaft. 1924, pag. 303).

Monatliche Uebersichten der Witterung, Januar—Dezember 1924, publiziert von der Schweizer. Meteorologischen Zentralanstalt in: „Schweizerische Zeitschrift für Forstwesen". 1924.

Les variations périodiques des Glaciers des Alpes Suisses. 45e rapport (1924) par P. Mercanton, extrait de „Les Alpes", N° 7, 1925.

Observations météorol. de l'année 1924 pour Genève et le Grand St-Bernard, par R. Gautier, Archives, 1924/25, vol. 6/7, 5me Période.

Observations météorologiques faites aux fortifications de St-Maurice pendant l'année 1924 par R. Gautier et E. Rod (Archives, 5me Période, Vol. 6 u. 7).

Beobachtungen zur Theorie des Malojawindes von Walter Mörikofer, Basel (Chur 1924, Sep.-Abdr. aus dem LXIII. Jahresbericht der Naturforschenden Gesellschaft Graubündens).

Die klimatischen Verhältnisse im Kanton Zürich von R. Billwiller, in der Monographie „Die Landwirtschaft des Kantons Zürich", herausgegeben vom zürcher. landwirtschaftl. Kantonalverein.

Tägliche Beobachtungen

der Stationen:

Bern, Neuchâtel, Altdorf, Genf, Zürich, Rigi-Kulm, Bevers, Sitten, Lugano, Basel, Säntis und St. Gotthard

im Jahre 1924.

Für die Bezeichnung der Hydrometeore und anderer Phänomene werden nach dem Vorschlag des internationalen Meteorologen-Kongresses (Wien 1873) folgende Symbole angewandt:

● = Regen.	⌓ = Tau.	⊼ = Gewitter.	◑ = Sonnenhof.
✳ = Schnee.	⊔ = Reif.	⊻ = Blitz, Wetterleuchten.	⊕ = Sonnenring.
△ = Graupeln, Riesel.	∨ = Duft.	⌯ = Nordlicht.	☋ = Mondhof.
▲ = Hagel.	∽ = Glatteis.	≈ = starker Wind, ≋ = Sturm.	☌ = Mondring.
⟝ = Eisnadeln.	≡ = Nebel.	∴ = Schneegestöber.	◠ = Regenbogen.

Das Zeichen ⊠ bedeutet, dass mehr als die Hälfte der Bodenfläche in der Umgebung der Station an dem betreffenden Tag mit Schnee bedeckt war.

Die Intensität der einzelnen Erscheinungen wird durch eine dem Symbol als Exponent beigefügte ° als schwach, durch ² als stark bezeichnet.

Vom Jahrgang 1918 an wird die 24-Stundenzählung durchgeführt; wenn aber die Zeit nicht näher angegeben werden kann, bedeutet wie bis anhin: a: Vormittags (ante meridiem), p: Nachmittags (post m.), n: Nachts.

Alle Zeitangaben mit Ausnahme derjenigen in Anhang Nr. 4 beziehen sich auf **mitteleuropäische Zeit.**

Die römischen Ziffern geben an, dass das betreffende Phänomen um die Zeit des ersten, resp. zweiten, resp. dritten Beobachtungstermins stattgefunden hat, die arabischen bedeuten die bürgerlichen Zeitstunden, das Zeichen * interpolierte Daten.

λ bezeichnet die geographische Länge in Graden von Greenwich, β die geographische Breite. H_b die Höhe des Stationsbarometers über dem Meer in Metern, H die Höhe der Station (des Regenmessers) über der Meeresfläche, G ist die Korrektion, welche an den Luftdruckdaten für deren Reduktion auf die Normalschwere (45° Breite und das Meeresniveau) noch anzubringen ist, h_r die Höhe des oberen Randes des Regenmessers über dem Erdboden. Die Stationen, bei denen die Höhe (der Barometercüvette) bis auf den Dezimeter angegeben ist, sind an das schweizerische Präzisionsnivellement angeschlossen. Alle Höhen sind auf Pierre du Niton 373.6 m bezogen.

Errata zum Jahrgang 1924.

Anhang Nr. 2, Seite 15 letzte Zeile soll es heissen: **29.** April statt 28. April.

$\lambda = 7^{\circ}\,26'$ $\beta = 46^{\circ}\,57'$,
$Hb = 572.2^{m}$. $G = 0.05\ ^{m}/_{m}$.

Bern.

Januar 1924.
Tellur. Observatorium.

Tag	Lufttemperatur 7h30	13h30	21h30	Mittel	Abweich. vom Normalst.	Luftdruck 7h30	13h30	21h30	Relative Feuchtigkeit 7h30	13h30	21h30	Windrichtung und Stärke 7h30	13h30	21h30	Bewölkung 7h30	13h30	21h30	Niederschlag	Witterung
1	−6.8	−3.9	−3.6	−4.8	−2.8	716.5	713.5	711.7	90	89	96	E 0	SE 0	SE 0	10	10*	10*	6.9	✳ 9-n
2	−3.3	0.2	−0.2	−1.1	0.9	712.0	711.9	711.8	97	90	96	SE 0	N 0	S 0	10	10*	10*	1.8	✳ $7^{3}/_{4}$-n
3	0.4	3.8	0.5	1.6	3.6	712.0	711.4	711.0	98	85	97	SE 0	SE 0	SW 0	10	10	10*	14.8	● ✳ $17^{1}/_{2}$-21, ✳-n
4	0.2	1.0	−0.8	0.1	2.1	712.5	712.9	714.5	99	92	93	W 0	N 0	NE 0	10	1	9	.	✳° $7-7^{1}/_{4}$
5	−2.3	−2.3	−4.4	−3.0	−1.0	715.9	716.3	717.9	93	86	89	NE 1	NE 2	NE 2	10	1	6	.	↙ l-n
6	−8.2	−5.0	−7.8	−7.0	−5.0	717.9	717.5	715.9	94	83	93	E 0	NE 0	S 0	10	10	10	.	
7	−8.1	−6.5	−7.5	−7.4	−5.4	712.9	710.6	709.2	93	97	97	SW 0	SW 0	S 0	10≡	10≡	10≡	.	≡ l-n
8	−8.9	−2.8	−5.4	−5.7	−3.6	706.2	702.1	697.9	97	96	96	WSW 0	WSW 0	SE 0	10≡	8≡	10≡	.	≡
9	−4.7	0.0	−3.8	−2.8	−0.7	**695.6**	696.0	698.7	97	86	97	SW 0	S 0	E 0	10≡	10	1	.	≡ n-11
10	−4.6	2.2	−2.0	−1.5	0.6	705.6	706.8	708.0	98	77	96	S 0	S 0	S 0	9	5	8	2.7	
11	−0.3	2.4	0.5	0.9	3.0	710.4	713.5	717.4	100	92	97	SW 0	SE 0	SE 0	10≡*	10	9	2.2	✳ $5^{1}/_{2}$-l, ● ✳-9, ≡ *)
12	−5.2	−0.5	−4.4	−3.4	−1.4	720.2	719.5	718.7	97	85	96	SE 0	SE 0	SW 1	0	0	10≡	.	≡ $7^{3}/_{4}$-$10^{3}/_{4}$, $17^{1}/_{4}$-n
13	−8.6	−5.0	−8.1	−7.2	−5.2	717.2	714.9	713.9	95	96	96	S 0	S 0	S 0	10≡	2	8≡	.	⌊ ≡ n-$11^{1}/_{2}$, ≡° 16-18, *)
14	**−10.7**	−4.6	−7.2	−7.5	−5.5	713.3	711.9	711.8	94	97	97	SW 0	SW 0	SE 0	10≡	2	10≡	.	⌊ ≡ n-$9^{3}/_{4}$, ≡ $13^{3}/_{4}$-n
15	−8.2	−3.5	−6.1	−5.9	−3.9	709.8	708.4	706.8	95	95	93	SE 0	SE 0	N 0	4	10	0	.	⌊ l, ≡° 22-n
16	−9.6	−4.6	−4.4	−6.2	−4.2	705.3	704.3	703.8	95	96	94	N 0	E 0	NE 0	10≡	9	8	.	⌊ ≡ n-9
17	−4.4	2.0	−2.0	−1.5	0.4	705.2	707.8	712.2	96	66	94	SE 0	NE 0	SE 1	10≡	1	0	.	≡ n-$10^{1}/_{4}$
18	−3.0	2.6	0.2	−0.1	1.8	715.7	715.7	716.2	93	72	81	SE 0	SE 0	SE 0	1	4	10	0.2	n ($^{18}/_{19}$) ●°
19	0.8	4.7	4.0	3.2	5.1	713.4	711.2	710.3	95	82	98	S 1	S 0	W 0	10	10	10●	10.7	● $14^{1}/_{2}$-24
20	3.0	**4.9**	3.3	3.7	5.5	711.8	713.0	715.2	88	71	78	SW 1	SW 2	W 1	5	8	8	0.2	↙ ll, ●° $15^{1}/_{2}$-17
21	0.3	4.0	1.9	2.1	3.9	716.1	715.6	716.2	92	67	82	W 0	SE 0	SE 0	1	7	10	.	
22	1.1	3.5	1.5	2.0	3.8	714.1	713.5	712.2	90	82	93	SE 0	NNE 1	NW 0	10	8	10	0.8	
23	0.1	−0.5	−2.6	−1.0	1.7	711.4	712.0	714.4	98	99	91	N 0	N 1	NNE 2	10	10	10	0.1	●° $4^{1}/_{2}$-$6^{1}/_{4}$, $8^{3}/_{4}$-11, ≡° l-11, [↙ 15-3
24	−6.2	−3.4	−2.0	−3.9	−2.2	717.1	717.8	717.5	84	**86**	87	NE 1	N 0	NNE 0	10	10	10	.	
25	−1.0	1.8	−0.8	0.0	1.6	716.4	716.9	719.5	91	81	90	S 0	WSW 0	NE 0	10	9	0	.	≡° $7^{3}/_{4}$-11
26	−1.0	0.7	−1.8	−0.7	0.8	722.4	723.0	**724.1**	90	77	87	NE 1	NNE 1	NE 2	10	5	0	.	↙ $8^{1}/_{2}$-n
27	−5.4	−1.9	−1.8	−3.0	−1.5	723.9	722.8	721.2	97	86	87	NE 0	SW 0	SW 0	10	7	0	.	⌊ ≡° n-11
28	−0.6	1.8	−0.4	0.3	1.7	720.0	718.5	715.6	80	**54**	93	E 1	S 0	SW 1	10	10	10	1.8	✳ 19-20
29	−7.3	−1.4	−5.4	−4.7	−3.3	716.9	717.1	717.2	96	69	82	SSW 0	NE 2	NE 1	1	2	0	.	↙ ll
30	−9.4	−2.8	−4.6	−5.6	−4.3	717.1	716.3	716.0	90	58	71	E 1	E 1	NE 2	0	0	1	.	↙ lll-n
31	−10.5	−5.1	−8.2	−7.9	−6.7	717.6	718.1	718.1	94	72	87	E 0	NE 0	E 0	7	1	0	.	
																		Summe	
Mittel	−4.3	−0.6	−2.7	−2.5	—	713.6	713.3	713.4	94	83	91				8.0	6.5	6.7	42.2	

*) **11.** n-12, $17^{1}/_{2}$-$19^{1}/_{2}$ *) **13.** ≡-n

$\lambda = 6^{\circ}\,57'$, $\beta = 47^{\circ}\,0'$,
$Hb = 487.3^{m}$. $G = 0.06\ ^{m}/_{m}$.

Neuchâtel.

Januar 1924.
Observatorium.

1	−6.6	−2.8	−1.6	−3.7	3.9	724.0	720.5	719.0	80	79	88	E 0	NW 1	N 1	10	10*	10*	8.8	✳ $9^{1}/_{2}$-n
2	−2.2	−0.4	0.8	−0.6	0.7	719.4	719.3	719.2	92	89	91	NE 1	N 1	N 1	10	10	10	1.7	✳ n-19
3	2.3	4.2	1.9	2.8	2.7	719.6	718.4	718.0	87	84	96	W 1	W 1	NW 1	10	9	10●	3.5	● 17-n, n ●° ✳°
4	0.7	4.2	0.6	1.8	1.7	719.7	720.2	722.1	82	71	93	E 0	NE 0	N 0	8	7	10	.	✳° 21-22
5	−1.5	−0.7	−2.8	−1.7	1.8	723.2	723.7	725.4	78	76	77	NE 1	E 2	W 2	10	9	10	.	p ↙
6	−4.9	−4.5	−5.8	−5.1	−5.1	725.5	725.2	723.5	74	66	80	NE 1	E 1	NE 1	10	10	10	.	
7	−5.9	−4.2	−4.3	−4.8	−4.8	720.4	717.9	716.3	90	87	91	NE 1	SW 0	N 0	10	10	10	.	≡° ll
8	−4.4	−2.8	−3.0	−3.4	−3.4	712.9	708.4	704.5	97	100	100	N 0	NE 1	N 1	10≡	10≡	10*≡	2.2	≡, p ⋁, ✳ lll-n
9	−1.5	1.2	−0.4	−0.2	−0.2	**701.7**	702.6	706.5	94	82	96	N 0	E 1	N 1	10*≡	9	7	0.5	✳ n-l, a ≡
10	−2.1	3.2	1.8	1.0	1.0	712.8	714.1	715.3	98	91	93	NE 0	NE 1	NE 1	10*	8	10	6.1	✳° n-8, n ●
11	2.2	5.1	0.6	2.6	2.6	717.5	720.5	724.6	93	86	96	NW 1	W 1	NE 1	10●	6	4	0.8	●° n-10
12	−0.3	−0.7	−2.3	−1.1	−1.1	727.5	726.9	726.1	99	100	98	NE 0	NE 0	NE 0	10≡	10≡	10≡	.	≡ ⋁
13	−4.4	−3.2	−3.6	−3.7	−3.7	724.5	722.1	721.2	100	98	100	E 1	E 1	NE 1	10≡	10≡	10≡	.	≡ ⋁
14	−4.0	−1.3	−2.2	−2.5	−2.5	720.7	719.4	719.0	100	94	96	N 1	E 1	N 1	10≡	10	10	.	a ≡ ⋁
15	−2.6	−2.8	−4.4	−3.3	−3.3	717.1	715.8	713.9	100	92	95	N 0	NE 1	N 0	10≡	10	7	.	a ≡ ⋁
16	−5.9	−3.9	−2.9	−4.2	−4.2	712.5	711.4	711.7	100	93	94	NE 1	NE 1	NE 1	10≡	10	10	.	a ≡, ⋁
17	−2.4	3.0	−0.1	0.2	0.2	713.3	715.4	719.7	94	54	91	NE 1	SE 1	NE 1	10	6	8	.	≡° ll
18	−1.6	1.1	1.4	0.3	0.2	723.0	723.2	723.3	96	94	100	NE 0	SW 1	NW 1	7	10	10●	2.4	a ≡, ● $19^{1}/_{4}$-n
19	1.6	**6.0**	6.0	4.5	4.4	720.6	718.1	717.2	100	71	94	NW 0	SW 1	NW 1	8	10	10●	5.2	● 15-n
20	4.4	**6.0**	3.7	4.7	4.6	719.2	720.3	722.8	71	81	83	NW 1	SW 1	NW 1	9	7	8	0.2	a ●°
21	2.2	5.5	3.1	3.6	3.5	723.4	722.9	723.3	88	74	82	NW 0	NW 1	N 1	6	6	8	1.0	n ($^{21}/_{22}$) ●
22	1.7	5.3	3.0	3.3	3.1	721.6	720.8	719.2	96	73	83	NE 0	E 1	E 1	10	8	9	1.9	
23	0.7	1.0	−2.0	−0.1	−0.3	718.5	719.2	722.1	96	94	80	NE 1	NE 2	NE 3	10●	10	8	1.1	● n-13, p ↙
24	−4.4	−2.8	−1.3	−2.8	−3.0	724.5	725.4	725.1	77	80	86	NE 1	NE 1	NE 1	10	10	10	.	
25	−1.7	1.0	0.8	0.0	−0.3	723.7	724.5	727.2	90	59	75	NW 1	NE 0	NE 1	8	9	6	.	
26	0.4	3.4	−0.8	1.0	−0.7	729.7	730.3	**731.8**	61	57	70	NE 1	E 2	E 2	8	3	0	.	p ↙
27	−3.3	0.2	−1.8	−1.6	−2.0	731.6	730.2	728.7	85	61	88	NE 1	NE 1	NE 1	10	8	2	.	
28	−0.5	2.5	0.9	1.0	0.6	727.7	725.6	722.9	83	57	84	NE 1	E 1	W 2	7	10	10*	2.0	✳ 18-n
29	−5.3	1.4	−2.4	−2.1	−2.6	724.4	724.3	724.8	71	**45**	48	NE 1	E 2	NE 2	3	2	0	.	p n ↙
30	−4.8	0.8	−4.1	−2.7	−3.2	724.4	723.5	723.3	59	52	67	E 2	E 3	E 3	2	0	0	.	↙
31	−7.2	−1.7	−6.4	−5.1	−5.7	725.1	725.7	725.8	69	55	70	NE 1	SE 1	SE 0	5	3	0	.	≡° l
																		Summe	
Mittel	−2.0	0.7	−0.9	−0.7	—	721.0	720.5	720.8	87	77	87				8.7	8.1	7.6	37.4	

Januar 1924.
Beobachter: Frl. *H. Nager*.

Altdorf.

$\lambda = 8^{\circ}\,39'$, $\beta = 46^{\circ}\,53'$.
$Hb = 456.3^{m}$, $G = 0.05\,{}^{m}/_{m}$.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}		
1	−4.8	−2.5	−3.0	−3.4	−3.5	726.5	723.4	721.8	85	73	98	SE 0	E 0	SE 0	10	10	10	1.8	p ✳
2	−4.4	−1.2	−1.5	−2.4	−2.4	722.3	721.8	721.7	95	81	95	E 0	SE 0	NW 0	10	6	10	0.4	
3	−0.2	1.9	1.1	0.9	0.9	722.5	721.1	720.4	100	88	100	E 0	NW 0	NW 0	10*	7	10●	**10.5**	✳° n–l, ● 17½–n
4	0.9	2.6	0.3	1.3	1.3	722.6	722.7	724.5	95	77	100	NE 0	NE 0	NE 0	10	10	10	2.6	● ✳
5	0.1	0.7	−4.4	−1.2	−1.2	725.8	726.7	728.6	98	58	75	N 0	NW 0	NE 0	10	9	0	.	
6	−9.1	−3.1	−7.4	−6.5	−6.5	728.4	727.5	726.2	77	64	83	SE 0	SE 0	E 0	0	0	0	.	
7	−7.2	−2.7	−6.4	−5.4	−5.4	722.7	720.3	719.0	93	82	100	SE 0	S 0	SE 0	10≡	10	10≡	.	≡ l, ≡°, ≡² lll–n
8	−7.9	−0.6	−3.0	−3.8	−3.8	715.5	710.7	706 0	100	85	100	E 0	E 0	NW 0	7	9	10	.	≡° l
9	0.5	2.8	−1.0	0.8	0.8	**704.2**	705.4	708.7	87	68	99	NW 0–1	E 0	E 0	10	8	7	.	
10	−4.9	1.0	−3.1	−2.3	−2.3	715.7	716.9	717.9	97	93	96	E 0	SE 0	E 0	10	2	0	.	≡° l
11	4 8	2.2	0.8	2.6	2.6	719.0	723.3	727.6	**47**	96	100	NW 0	NW 0	E 0	10	10●	10	4.5	● 12–p
12	−2.4	2.3	−3.8	−1.3	−1.3	730.3	729.4	728.3	78	63	87	NE 0	NW 0	W 0	0	0	10	.	≡° lll–n
13	−3.7	−1.4	−3.0	−2 7	−2.7	727.1	724.4	723.6	95	82	97	NW 0	NW 0	E 0	10	10	10≡	.	≡°, ≡ lll–n
14	−4.1	−1.6	−5.5	−3.7	−3.8	723.5	721.8	722.0	100	90	100	E 0	SE 0	SE 0	10	10	10≡	.	≡°, ≡² lll–n
15	−5.6	−2.5	−3.1	−3.7	−3.8	720.1	718.2	716.6	100	90	98	SE 0	SE 0	SE 0	10≡	10	10	.	≡² n–l, ≡°
16	−3.7	5.7	0.1	0.7	0.6	714.7	713.0	713.4	100	48	83	W 0	SW 0–1	S 1	4	3	10	.	
17	0.5	2.7	−2.8	0.1	0.0	715.0	717.1	724.2	84	70	93	W 0	NW 0	NE 0	10	2	2	.	
18	−2.8	3 4	0.0	0.2	0.1	726.2	725.0	725.2	95	64	85	E 0	SE 0	NE 0	8	0	10	1.2	n (18/19) ●
19	0.6	4.1	3.2	2.6	2.4	723.4	720.6	719 4	100	87	100	E 0	NW 0	SE 0	10	10	10●	7.6	● 19¼–n
20	3.7	**6 2**	2.8	4.2	4.0	721.2	721.8	724.4	88	58	83	E 0	E 0	SW 0	10●	10	10	0.2	●° l
21	0.9	5.1	2.3	2.8	2.6	726.5	725.3	726.2	90	56	83	S 0	NW 0	SE 0	10	10	10	.	
22	1.7	4.8	0.8	2.4	2.1	724 3	723.4	721.9	90	74	100	SE 0	NW 0	N 0	10	10	6	3.1	Ψ lll
23	1.6	2.2	0.8	1.5	1.2	721.3	722.8	725.4	99	91	99	NE 0	NW 0	NW 0	10●	10	10●	1.2	● n–l, lll
24	−1.4	−1.3	−3.2	−2.0	−2.4	726.6	727.9	728.3	83	74	89	NW 0	NE 0	E 0	10	10	0	.	
25	−3.4	2.2	−0.1	−0 4	−0.8	726.8	727.0	730.4	94	54	84	E 0	NW 0	NE 0	10	8	10	.	
26	0.3	2.5	0.9	1.2	0.7	733.4	733.9	**735.0**	79	69	89	SE 0	NW 0	NW 0	10	9	10	.	≡° l
27	−3.2	1.2	−1.1	−1.0	−1.5	734.1	733.0	731.7	85	68	85	S 0	NW 0	SE 0	7	2	0	2.2	
28	0.5	2.4	1.7	1.5	0.9	729.7	727.4	723.0	83	68	65	NW 2	W 0–1	NW 2	10*	10	10*	5.5	✳ ⸗ n–l, lll–n
29	−1.2	0.7	−6.4	−2.3	−2.9	726.6	727.2	728.4	57	54	58	N 2	NW 0	NE 0	10	7	0	.	⸗ n–l
30	**−9.4**	−2.6	−8.8	−6.9	−7.6	728.3	727.5	727.3	65	55	70	SE 0	W 0	NE 0	3	0	0	.	
31	−9.3	−2.8	−8.8	−7.0	−7.7	728 2	728.0	728.5	80	63	84	SE 0	NW 0	NE 0	4	0	0		
																		Summe	
Mittel	−2.3	1.1	−2.0	−1.1	—	723.6	723.1	723.4	88	72	90				8.5	6.8	6.9	40.8	

Januar 1924.
Observatorium

Genf.

$\lambda = 6^{\circ}\,9'$. $\beta = 46^{\circ}\,12'$.
$Hb = 405.0^{m}$, $G = 0.02\,{}^{m}/_{m}$

1	−4.3	−2.4	−2.0	−3.4	−3.2	732.0	729.0	727.0	83	85	90	SE 0	SW 1	SW 0	10≡	10*	10*	**8.5**	a ≡, ✳ 12½–n
2	−1.4	0.8	0.5	−0.2	0.0	726.9	727.0	727.4	90	92	96	SW 0	SW 0	SW 0	10*	10*	10	5.3	✳ n–20¼
3	1.0	4.6	2.0	2.1	2.4	727.6	726.8	725.9	94	80	93	NNE 0	W 0	SW 0	9	9	10●	3.3	● 17½–n
4	1.2	4.2	1.4	2.3	2.6	727.2	727.0	729.0	93	62	74	NNE 1	NNE 1	NNE 1	10	2	0	.	
5	−2.8	0.3	−1.1	−1.3	−1.0	730.1	730 5	732.5	76	74	80	SE 0	NNE 2	NNE 2	0	2	2	.	⸗ 13–n
6	−3.2	−2.2	−5.7	−3.2	−2.9	733.0	732.6	731.1	74	75	78	NW 1	NE 1	NE 1	10	10	10	.	
7	**−6.6**	−4.5	−5.4	−5.6	−5.3	728.0	725.8	724.2	90	88	90	SE 0	NNE 1	SW 1	10	10	10	0.2	n (7/8) ✳°
8	−2.8	−1.0	−1.3	−2.0	−1.7	720.1	715.5	711.7	94	100	100	SSW 0	SW 0	SW 0	10	10≡	10*	2.8	≡, ✳ 21–22½, n
9	0.8	5.8	1.8	2.3	2.6	**709.3**	709.5	713.5	95	76	90	SW 0	NNE 1	NE 1	10	3	0	.	
10	2 6	7.2	5.3	3.6	2.9	720.5	721.5	722.6	90	71	82	SW 1	SW 1	W 1	10	0	10	3.6	n (10/11) ●
11	4.8	8 4	2.1	4.8	5.1	725.5	727.9	731.8	87	67	90	SW 2	SW 1	SW 0	10●	1	0	2.0	⸗ l, a ●
12	−0.4	2.0	−2.8	−0.2	0.1	734.8	734 3	733.4	94	82	94	SE 0	NNE 0	SE 0	10≡	1	0	.	a ≡ ⌣
13	−2.4	−2.2	−2.9	−2.4	−2.1	731.9	729.8	728.7	96	94	94	E 0	SE 0	SE 0	10	10	10	.	
14	−5.0	−2.6	−3.4	−3.7	−3 4	728.2	727.4	726.8	100	100	100	SE 0	NNW 0	SE 0	10≡	10≡	10≡	.	≡ V
15	−3.0	−1.6	−0.9	−2.0	−1 7	724.6	723.0	721.5	100	98	96	SW 0	NW 0	SE 0	10≡	10≡	10≡	.	a V, ≡
16	−2.3	−1.0	−1.4	−1.4	−1.2	719.8	718.7	718.3	94	92	92	SE 0	SE 0	SSW 0	10	10	10	.	
17	−1.4	4.2	5.8	2.1	0.3	720.6	722.6	726.9	92	74	82	SW 0	NNE 0	SW 0	9	0	9	.	
18	−1.2	6.6	3.6	2.8	3.0	730.7	730.5	731.3	98	76	81	SE 0	SW 0	SW 1	1	0	10	0.2	a ≡, n ●°
19	1.6	**10.8**	6.9	5.7	5.9	728.6	725.6	725.3	93	67	95	SW 1	SW 1	NW 0	8	9	10●	6.0	● 15½–n
20	4.2	6.8	3 9	5.4	5.5	728.1	728.8	731 0	80	76	88	SW 1	SW 1	SW 0	9	9	9	0.1	
21	0.0	5.6	2.3	2 8	2.9	731.2	730 2	730.6	95	70	90	SW 0	NNE 1	NW 0	2	1	0	.	
22	0 4	5 8	3.4	2 7	2 8	729.0	727.9	720.8	90	73	88	NE 0	NNE 1	NNE 0	9	4	9	.	
23	3.0	5.5	1.0	3.1	3.1	725.8	725.8	728.5	90	82	88	W 0	NNE 1	NNE 2	10	10	10	.	⸗ lll
24	−1.2	0.0	0.5	−0.2	−0.2	732.1	732.7	732.4	86	86	88	NE 0	NNE 0	SE 0	10	10	10	.	
25	−0.8	0.6	2.0	0.4	0.3	731.5	731.8	734.3	98	86	82	NW 0	SW 1	SW 0	10	10	10	.	a ≡
26	1.0	4.2	1.0	2.1	2.0	736 6	736.6	**739 0**	81	65	81	NNE 2	NNE 2	NNE 2	0	1	0	.	⸗
27	−0.3	1.0	1.0	0.5	0 4	**739.0**	737.2	736.8	83	78	86	NNE 1	NNE 1	NNE 1	10	1	0	.	
28	0.8	3.8	3.0	1.5	1.3	734.3	732.7	731.3	78	**45**	61	NNE 1	NNE 2	NNE 1	9	9	10*	0.1	⸗ ll, n ✳°
29	−1.0	1.2	−0.6	0.1	−0.2	730.8	730.3	730.8	68	65	70	NE 1	NNE 3	NNE 3	0	0	0	.	⸗
30	−3.0	0.9	−1.5	−1.2	−1.5	730.4	728.9	729.7	82	58	60	NNE 3	NNE 3	NNE 1	1	0	0	.	⸗
31	−3.8	−2.2	−4.2	−3.1	−3.5	732.8	733.0	733.1	77	70	78	NNE 1	NE 1	NNE 1	10	1	0	.	
																		Summe	
Mittel	−0.8	2.3	0.5	0.5	—	728.4	727.8	728.2	88	78	86				8.0	5.2	6.4	32.1	

Die Temperatur-Tagesmittel von Genf resultieren aus 8 Beobacht. in dreistund. Zeitintervallen — Die Beobachtungstermine sind 7^{35}, 13^{35} u. 21^{35}.

$\lambda = 8^{\circ}\,33'$, $\beta = 47^{\circ}\,23'$.
$Hb = 493.2^{m}$, $G = 0.08\ ^{m}/_{m}$.

Zürich.

Januar 1924.
Meteorol. Zentralanstalt.

Tag	Lufttemperatur 7h30	13h30	21h30	Mittel	Abweich. vom Normalst	Luftdruck 7h30	13h30	21h30	Relative Feuchtigkeit 7h30	13h30	21h30	Windrichtung und Stärke 7h30	13h30	21h30	Bewölkung 7h30	13h30	21h30	Niederschlag	Witterung
1	−7.0	−3.3	−3.6	−4.6	−3.3	723.3	720.2	719.0	96	83	95	NW 0	N 0	E 0	10	10*	10*	2.5	a ≡°, ✳° 9⅜-12, ✳-18, *)
2	−4.1	−1.4	−1.0	−2.2	−0.8	719.4	719.0	718.6	96	85	100	E 0	E 0	E 0	10	10	10*	2.5	✳° 12-14, ● 16⅜-18½, *)
3	2.4	3.8	0.6	2.3	3.7	718.6	717.9	717.5	92	82	100	SW 1	SW 1	W 0	10	10	10*	13.2	● 16¼-21, ✳-n
4	0.2	1.4	0.2	0.6	2.0	719.2	720.1	721.4	100	90	100	NW 0	N 0	E 0	10	10	10*	0.2	✳° 10⅜-11¼, III-n
5	−2.7	−2.1	−3.9	−2.9	−1.5	723.3	724.3	725.8	86	82	83	NE 1	NE 1	NE 0	10	9	10	.	a ∽²
6	−6.8	−4.4	−6.2	−5.8	−4.4	725.1	724.5	722.8	93	79	89	NE 0	NE 0	NW 0	8	6	10	.	
7	−6.4	−5.2	−5.9	−5.8	−4.4	720.2	717.7	716.1	100	92	98	NE 0	NW 0	NE 0	10	10	10	.	a ≡°, ✳° 11¼-11½-
8	−6.0	−1.1	−3.4	−3.5	−2.0	712.8	708.2	703.8	100	83	96	E 0	SE 0	E 0	10≡	10	10	.	a ≡, ≡°-16
9	−3.0	0.8	−1.5	−1.2	0.3	**701.8**	702.9	705.8	100	86	99	E 0	SE 1	SE 0	10	10	10	.	a ≡, ≡°-II
10	−3.2	2.4	−0.7	−0.5	1.0	712.1	714.0	714.9	100	82	100	NE 0	W 1	NE 0	10≡	7	2	.	a ≡, ⸝ 13¾
11	0.2	3.0	1.4	1.5	3.0	716.4	720.1	724.0	92	93	100	NE 0	S 0	E 0	10	10	8	2.0	●° ✳ 8½-9½, ●°-10¼
12	−2.3	−0.7	−2.6	−1.9	−0.4	726.9	727.0	725.3	100	93	100	E 0	W 0	NE 0	10≡	7	10	.	∽ I, ≡ a, III-n
13	−4.1	−3.0	−4.9	−4.0	−2.5	723.8	721.6	720.8	100	87	100	E 0	W 0	S 0	10	10	10	.	
14	−6.5	−4.6	−5.8	−5.6	−4.1	720.5	719.2	719.0	100	100	100	NW 0	NW 0	E 0	10≡	10	10≡	.	⋁ I, ≡ n-10⅜, p ◑ ≡°,
15	−8.2	−5.4	−5.5	−6.4	−4.9	717.6	715.6	714.2	100	100	96	E 0	E 0	E 0	10≡	10	10	.	≡ n-11, ≡°-II [≡ III-n
16	−6.9	−3.4	−3.4	−4.6	−3.2	712.6	711.5	711.3	96	87	95	E 0	E 0	E 0	10	7	9	.	a ≡°
17	−4.2	3.0	−1.5	−0.9	0.5	712.8	714.6	719.1	100	76	100	E 0	W 0	E 0	10	3	4	.	
18	−2.2	5.4	1.4	1.5	2.9	722.5	722.3	722.1	100	69	96	E 0	E 0	E 0	2	2	10●	6.2	≡ 8⅜-10⅜, ≡°-16¼, *)
19	2.5	5.6	5.6	4.6	6.0	720.0	717.5	716.2	99	82	98	S 1	E 0	W 1	9	10	10●	6.3	p ●°, ● III-n
20	5.0	6.6	4.8	5.5	6.9	717.9	718.7	721.2	74	64	72	SW 2	W 2	SW 1	8	9	10	0.4	⸝, ●° 9-9½, 12
21	3.0	6.0	3.0	4.0	5.3	722.9	722.5	723.2	95	68	90	SE 0	S 0	SW 0	9	10	10	0.1	n (21/22) ●°
22	1.2	6.3	0.2	2.6	3.9	721.5	720.6	719.3	100	64	98	NW 0	NE 1	NW 1	10	2	9	.	
23	−0.2	−0.8	−4.9	−2.0	−0.7	718.9	720.4	723.2	97	86	78	NE 1	NE 1	NE 1	10	10	0	.	
24	−7.0	−4.0	−3.4	−4.8	−3.6	724.4	725.4	724.7	78	76	92	NW 1	NW 1	SE 0	10	10	9	.	
25	−2.0	0.4	−1.2	−0.9	0.3	723.5	724.5	727.4	92	84	90	SE 0	NW 0	NE 1	10	10	10	.	a ≡°
26	−1.2	0.9	−1.3	−0.5	0.6	730.0	731.4	**731.5**	85	81	85	N 0	E 1	E 1	10	9	5	.	
27	−4.2	0.2	−1.0	−1.7	−0.6	731.0	729.5	728.1	99	76	86	NE 0	W 1	E 1	9	4	7	.	n (27/28) ✳°
28	−1.2	2.4	−1.0	0.1	1.1	726.9	724.5	721.8	97	58	100	E 1	W 1	NW 1	10	10	10*	1.4	✳ 19⅜-22
29	−2.6	0.2	−5.4	−2.6	−1.6	723.7	724.3	725.2	74	53	90	NE 1	N 1	NE 0	8	3	0	.	✳° 17½
30	−7.6	0.2	−5.2	−4.2	−3.3	725.2	725.1	724.8	100	**53**	81	NE 1	E 1	NE 1	3	2	4	.	
31	**−9.0**	−3.1	−6.7	−6.3	−5.4	724.9	725.0	725.5	94	59	83	E 1	W 1	E 0	0	0	0	.	
																		Summe	
Mittel	−3.0	0.2	−2.0	−1.6	—	720.6	720.3	720.4	95	79	93				8.9	7.7	8.0	34.8	

*) 1. III-n *) 2. ✳ ●°-20, ✳-22, n, p ≡° *) 18. ♉ 19, ● 20⅜-n

$\lambda = 8^{\circ}\,30'$, $\beta = 47^{\circ}\,3'$,
$Hb = 1787.3^{m}$, $G = -0.11\ ^{m}/_{m}$.

Rigi-Kulm.

Januar 1924.
Beobachter: *J. Wiget.*

Tag	Lufttemperatur 7h30	13h30	21h30	Mittel	Abweich. vom Normalst	Luftdruck 7h30	13h30	21h30	Relative Feuchtigkeit 7h30	13h30	21h30	Windrichtung und Stärke 7h30	13h30	21h30	Bewölkung 7h30	13h30	21h30	Niederschlag	Witterung
1	−12.7	−10.0	−9.2	−10.6	−6.1	613.1	610.5	609.9	85	85	85	W 0	W 3	W 2	10	10*	10*	15.9	⸝ II, ✳, ≡° III-n
2	−8.2	−6.8	−6.0	−7.0	−2.5	610.3	611.2	610.6	85	85	87	W 2	W 2	W 2	10≡	10	10≡	8.6	≡ I, ≡² ✳ III-n
3	−5.2	−4.2	−4.2	−4.5	0.0	611.3	611.3	610.8	84	86	88	W 3	W 2	W 2	10≡	10	10*	56.2	⸝ ≡ I, ✳² III-n
4	−7.5	−7.5	−8.0	−7.7	−3.2	611.1	611.5	612.3	86	86	86	W 0	W 0	W 0	10≡	3	10≡	.	≡ I, III
5	−9.0	−9.3	−10.8	−9.7	−5.2	613.1	614.6	614.5	87	85	86	E 1	E 0	E 1	3	0	0	.	
6	−11.4	−9.2	−7.5	−9.4	−4.9	614.9	615.6	614.6	85	85	85	E 0	E 0	E 0	0	0	0	.	
7	−7.4	−6.3	−7.5	−7.1	−2.5	612.3	611.2	609.3	85	84	75	W 0	W 1	W 3	0	0	3	.	⸝ III
8	−5.4	−4.9	−5.4	−5.2	−0.6	606.1	603.3	599.9	82	80	74	W 2	W 1	S 0	7	7	0	.	
9	−5.5	−4.0	−4.0	−4.5	0.1	**597.3**	598.1	599.5	75	75	73	S 0	SE 2	SE 2	7	10	7	.	
10	−5.2	−3.8	−4.2	−4.4	0.2	605.6	607.8	609.0	70	63	47	S 0	E 0	SW 0	0	0	0	.	
11	−4.5	−3.8	−5.0	−4.4	0.2	610.0	612.6	615.5	55	80	81	W 0	W 0	SW 2	10	10*	10	11.2	✳
12	−7.0	−6.0	−5.6	−6.2	−1.6	618.2	618.8	618.2	70	30	25	W 0	SE 0	E 2	0	0	0	.	
13	−5.0	−2.0	−4.0	−3.7	0.9	616.5	615.9	614.5	9	10	6	W 0	E 0	SW 0	0	0	0	.	
14	−5.0	−4.0	−5.0	−4.7	−0.1	613.5	612.9	612.9	6	7	7	SW 0	SE 0	SE 0	0	0	3	.	
15	−5.0	−2.4	−3.0	−3.5	0.9	610.4	608.9	608.7	7	8	12	SE 0	SE 0	SE 0	0	5	7	.	
16	−3.0	−2.0	−2.0	−2.3	2.3	605.9	606.4	605.9	20	22	25	SE 2	SE 2	SE 1	0	7	7	.	
17	−2.0	−1.0	−3.2	−2.1	2.5	607.0	609.2	611.8	28	26	37	SE 2	SW 1	S 0	7	0	0	.	
18	−4.0	−1.8	−1.3	−2.4	2.2	615.6	615.8	616.5	95	35	30	W 0	SW 0	W 1	0	0	3	.	
19	1.5	5.0	0.0	2.2	6.8	615.5	613.7	611.9	100	25	100	SW 0	W 0	W 3	5	5	10*	9.8	✳ ⸝ III-n
20	−4.5	−5.0	−5.0	−4.8	−0.2	611.2	612.8	613.5	90	88	88	W 3	NW 3	W 3	10	10	10	0.6	≡° ⸝, n ✳°
21	−5.8	−4.7	−4.0	−4.8	−0.2	615.3	615.3	615.8	86	86	86	W 2	W 1	W 0	7	7	7	.	
22	−0.6	1.6	2.0	1.0	5.6	614.8	614.8	614.1	74	55	65	W 1	W 0	W 0	10	5	10	3.1	
23	0.0	0.3	−2.5	−0.7	3.9	611.8	612.2	612.8	97	70	77	W 0	W 0	E 2	10*	10	0	0.6	✳ ≡ n-I
24	−1.0	0.0	−2.3	−1.1	3.5	614.3	615.6	615.6	**0**	**0**	**0**	E 2	E 0	NW 1	0	0	0	.	
25	−6.8	−5.2	−5.2	−5.7	−1.1	615.3	615.3	616.5	62	68	23	NW 0	W 0	W 0	10	5	5	.	
26	−8.2	−2.8	−5.8	−5.6	−1.1	619.8	620.9	**621.3**	97	**0**	5	SE 0	NE 0	NE 2	7≡	0	0	.	a ≡
27	−5.0	−1.0	−1.5	−2.5	2.0	**621.3**	620.7	620.3	6	7	8	E 0	W 0	W 0	0	5	7	1.6	n (27/28) ✳
28	−8.0	−9.3	−9.4	−8.9	−4.4	616.9	615.1	613.0	90	85	86	NE 0	NW 2	W 3	10	10*	10	9.1	p n ✳, ⸝ III, n ⸜
29	−11.8	−10.0	**−13.0**	−11.6	−7.1	613.4	613.5	614.0	80	80	78	NE 2	NE 0	NE 0	10	5	0	.	
30	−10.0	−9.0	−12.0	−10.3	−5.8	614.0	614.0	613.5	22	11	40	NE 2	NE 3	E 4	0	0	0	.	⸝, ⸝ III-n
31	−4.8	−1.4	−2.7	−3.0	1.5	614.1	614.9	615.9	**0**	**0**	**0**	NE 3	E 2	SE 2	0	0	0	.	⸝ n-I
																		Summe	
Mittel	−5.7	−4.2	−5.1	−5.0	—	612.6	612.7	612.7	62	52	54				4.9	4.3	4.5	116.7	

Januar 1924.
Beobachter: *G. Krättli.*

Bevers.

$\lambda = 9^{\circ}\,53'$, $\beta = 46^{\circ}\,33'$,
$H_b = 1707.6^{m}$, $G = -0.12\ ^{m}/_{m}$.

Tag	Lufttemperatur 7h30	13h30	21h30	Mittel	Abweich. vom Normalst.	Luftdruck 7h30	13h30	21h30	Relative Feuchtigkeit 7h30	13h30	21h30	Windrichtung und Stärke 7h30	13h30	21h30	Bewölkung 7h30	13h30	21h30	Niederschlag	Witterung
1	-10.6	-8.3	-8.8	-9.2	0.9	618.6	615.1	613.8	79	66	81	NE 0	SE 0	S 0	10	10	10*	1.6	✳ 15–n
2	-11.2	-8.3	-16.1	-11.9	-1.8	615.7	615.9	616.7	81	68	79	E 0	SE 0	SE 0	4	1	1	.	
3	-9.4	-2.0	-4.8	-5.4	4.8	616.6	616.4	615.8	78	68	79	E 0	NE 0	SW 0	10	6	10	3.6	≡° l, ✳ $7^{3}/_{4}$–$9^{1}/_{2}$
4	-5.0	-4.2	-11.4	-6.9	3.3	614.7	615.8	619.9	85	70	69	NE 0	N 1	NE 0	10	5	0	0.6	✳°, n ✳°
5	-14.4	-8.7	-17.2	-13.4	-3.2	618.6	619.0	621.7	75	66	69	SW 0	N 1	S 0	2	3	0	.	
6	-22.4	-11.5	-17.1	-17.0	-6.7	621.6	621.1	620.8	71	66	70	SW 0	SW 0	S 0	0	0	0	.	
7	-18.0	-7.5	-14.2	-13.2	-2.9	618.1	615.8	614.5	74	68	74	W 0	N 0	N 0	0	0	0	.	
8	-19.0	-9.0	-5.1	-11.0	-0.7	612.2	610.1	607.0	71	66	95	W 0	SW 0	S 0	1	10*	10*	4.1	✳ $13^{1}/_{4}$–n
9	-5.8	-3.4	-4.5	-4.6	-5.7	605.7	**605.5**	608.0	95	97	98	N 0	N 1	N 0	10	10*	5	5.8	△ 8–11, ☩ ✳–17
10	-14.3	-7.6	-14.5	-12.1	-1.8	613.1	614.9	617.8	97	84	86	NW 0	NW 0	NW 0	0	1	0	.	
11	-16.0	-6.9	-7.2	-10.0	0.3	617.9	618.8	621.7	83	79	96	W 0	SW 0	S 0	2	10*	9	0.7	✳° 12–19
12	-15.7	-8.8	-17.7	-14.1	-3.8	624.7	625.2	626.0	85	73	76	W 0	SW 0	SW 0	0	0	0	.	
13	-18.5	-8.9	-14.6	-14.0	-3.7	624.5	623.0	622.7	76	69	75	W 0	W 0	SW 0	0	0	0	.	
14	-17.1	-7.9	-15.5	-13.5	-3.2	620.7	619.5	619.7	78	69	75	W 0	N 0	W 0	1	1	0	.	
15	-19.6	-9.7	-13.0	-14.1	-3.9	617.3	615.9	615.6	75	65	73	W 0	W 0	NW 0	0	1	9	.	
16	-12.8	-4.2	-5.1	-7.4	2.8	614.7	613.9	614.1	82	82	100	SW 0	SW 0	SW 0	8	9*	10*	2.9	✳ $8^{1}/_{2}$–n
17	-4.8	-3.3	-5.4	-4.5	5.6	615.0	616.4	619.6	100	91	92	NW 0	NW 0	NW 0	10*	9	9	0.5	✳° n–11, ☋ $19^{1}/_{4}$
18	-9.2	-3.9	-9.9	-7.7	2.3	621.9	622.6	624.2	95	79	83	W 0	NW 0	W 0	4	2	9	.	
19	-8.0	**0.0**	-2.4	-3.5	6.5	622.6	620.0	617.6	87	71	80	W 0	SW 0	SW 1	1	10	9	0.8	≡° II, n △
20	-1.9	-0.6	-4.0	-2.2	7.7	616.0	616.8	619.2	78	53	80	NE 1	E 1	S 0	10	9	9	.	≡° I
21	-3.7	-1.9	-1.3	-2.3	7.5	620.4	619.9	621.1	65	54	54	N 0	N 0	N 1	4	1	4	.	
22	-7.2	-0.2	-5.7	-4.4	5.3	620.4	620.3	620.3	80	68	79	SW 0	NE 0	S 0	8	4	7	1.0	n ($^{22}/_{23}$) △°
23	-4.5	-0.8	-10.6	-5.3	4.3	617.0	617.6	620.1	91	80	70	NE 0	NE 1	NW 0	10	1	0	.	≡° I
24	-20.4	-8.7	-15.6	-14.9	-5.4	622.5	622.2	622.1	72	65	64	SW 0	NW 0	NW 0	0	0	0	.	
25	-18.4	-9.1	-14.6	-14.0	-4.5	620.4	620.4	623.3	67	58	59	SW 0	NE 0	W 0	1	2	1	.	
26	-11.4	-3.9	-10.4	-8.6	0.8	625.2	626.0	**627.6**	67	49	62	E 0	NE 1	N 0	10	9	3	.	≡° I
27	-18.5	-6.0	-8.2	-10.9	-1.6	**627.6**	625.7	623.8	72	63	64	E 0	S 0	N 0	0	4	1	.	
28	-6.4	-5.7	-7.9	-6.7	2.5	620.4	619.1	614.6	61	56	90	E 0	NE 2	W 0	5	7	10*	**6.0**	🌧 II, △ 8–$20^{1}/_{2}$, ✳–n
29	-10.0	-8.9	-13.0	-10.6	-1.5	616.9	618.0	619.6	53	60	59	NW 2	N 1	N 1	3	6	0	.	🌧 I
30	-23.6	-7.3	-15.0	-15.3	-6.3	619.1	618.4	621.1	68	**47**	68	S 0	NW 1	NE 1	2	0	0	.	
31	**-25.7**	-9.6	-15.7	-17.0	-8.1	622.7	622.1	624.5	70	60	62	W 0	E 0	NW 0	2	1	0	.	
																		Summe	
Mittel	-13.0	-6.0	-10.5	-9.9	—	618.8	618.4	619.2	78	68	76				4.1	4.3	4.1	27.6	

Januar 1924.
Beobachter: *Couvent des Capucins.*

Sitten.

$\lambda = 7^{\circ}\,21'$, $\beta = 46^{\circ}\,14'$,
$H_b = 548.6^{m}$, $G = 0.00\ ^{m}/_{m}$.

1	-3.3	-2.1	-2.2	-2.5	-1.3	718.4	715.7	713.1	94	90	100	SW 0	SW 0	W 0	10	10*	10*	**4.7**	✳ 9–n
2	-0.9	1.7	0.4	0.4	1.6	713.7	713.5	714.4	99	84	100	NW 0	N 0	N 0	10	10	10≡	0.4	p ≡°, ≡ III, n ✳°
3	1.2	3.4	0.9	1.8	3.0	715.0	714.3	713.2	92	72	100	S 0	SWo–1	NE 0	10	5	10●*	2.4	≡° II, ● ✳ 18–n
4	0.7	2.7	-1.5	0.6	1.8	712.5	713.8	716.2	89	60	62	NE 0	N 0	NE 0	10	2	10	.	
5	-6.5	-2.1	-6.4	-5.0	-3.8	717.5	717.9	719.6	81	58	74	NE 0	NE 0	NE 0	0	4	0	.	
6	**-10.4**	-4.4	-7.6	-7.5	-6.2	720.1	719.1	718.5	90	60	85	NE 0	NE 0	NE 0	0	0	0	.	
7	-9.0	-2.0	-7.0	-6.0	-4.7	715.4	712.0	712.0	96	58	90	NE 0	NE 0	NE 0	0	0	0	.	
8	-8.6	-0.6	-1.0	-3.4	-2.1	708.9	704.2	700.3	90	48	65	NE 0	NE 0	NE 0	1	5	10	.	
9	-1.2	3.8	0.4	1.0	2.2	**698.5**	**698.5**	701.4	65	47	62	NE 0	NE 0	NE 0	10	10	0	.	
10	-3.0	2.8	-0.4	-0.2	1.0	707.9	709.6	712.1	85	55	68	NE 0	NE 0	NE 0	10	2	2	.	
11	0.2	1.8	-0.6	0.5	1.7	713.0	715.7	719.9	69	91	100	NE 0	NE 0	NE 0	10*	10*	5	2.8	✳ I–II, ☋ III
12	-5.8	-1.0	-5.0	-3.9	-2.7	723.4	722.3	721.6	100	54	78	NE 0	NE 0	NE 0	0	0	0	.	⋁ I
13	-5.8	0.0	-0.2	-2.0	-0.8	719.8	716.8	716.6	61	42	61	NE 0	NE 0	NE 0	0	2	3	.	
14	-0.5	1.1	-3.4	-0.9	0.3	716.2	714.0	714.4	67	43	65	NE 0	NE 0	NE 0	0	3	0	.	
15	-2.8	3.4	-2.2	-0.5	0.6	711.8	709.8	709.2	64	41	69	NE 0	NE 0	NE 0	9	6	0	.	
16	-1.5	3.7	4.0	2.1	3.2	708.3	706.9	706.4	57	43	44	NE 0	NE 0	NE 0	0	10	10	.	
17	3.6	**9.9**	0.9	4.8	5.8	708.3	709.5	714.9	48	**37**	74	NE 0	NE 0	NE 0	10	1	0	.	
18	-1.9	3.4	1.9	1.1	2.0	718.8	718.5	719.7	90	49	66	NE 0	NE 0	NE 0	0	0	10	.	
19	3.0	6.4	3.7	4.4	5.3	717.4	713.9	713.0	79	56	97	NE 0	NE 0	NE 0	7	8	10●	2.9	● 20–n
20	3.2	6.8	4.4	4.8	5.6	713.8	715.0	717.3	86	51	78	NE 0	SWo–1	NW 0	4	9	9	.	
21	0.0	3.6	1.8	1.8	2.5	718.4	717.5	718.5	56	47	68	NE 0	NE 0	NE 0	1	7	10	.	
22	1.4	5.0	3.2	3.2	3.9	716.4	714.0	714.2	75	58	83	NE 0	NE 0	NW 0	10	10	10	0.4	△° ●° 8–9
23	1.4	4.0	2.1	2.5	3.1	712.6	713.3	714.9	98	90	100	NW 0	NE 0	NE 0	10●	10	10≡	1.3	● 6–11, p ≡°, ≡ 16–n
24	0.6	1.6	0.4	0.9	1.5	718.5	719.3	719.8	100	85	100	W 0	SW 0	NW 0	10≡	10≡	10≡	.	≡
25	0.0	3.2	0.0	0.7	1.2	718.7	718.9	721.4	67	55	74	NE 1	E 0	NE 0	10	5	10	.	
26	-3.0	2.2	-1.4	-0.7	-0.3	723.1	723.4	725.0	85	48	70	NE 0	NE 0	NE 0	0	8	0	.	
27	-4.4	0.7	*-1.5	-1.7	-1.4	**725.9**	724.4	722.9	86	52	*80	NE 0	SWo–1	NE 0	0	1	0	.	
28	-2.6	3.8	1.1	0.8	1.1	720.7	717.5	716.2	76	45	55	NE 0	SWo–1	SW 1–2	1	8	10	0.1	n ($^{28}/_{29}$) ✳°
29	-4.3	0.6	-3.8	-2.5	-2.3	717.6	716.8	718.0	67	41	44	NE 0	SW 0	NE 0–1	0	0	0	.	
30	-7.3	-2.2	-4.5	-4.7	-4.6	717.9	715.5	715.8	63	39	47	NE 0	NW 0	NE 0	0	0	0	.	
31	-8.8	-1.5	-4.3	-4.9	-4.9	719.6	719.2	719.9	85	41	64	NE 0	SWo–1	NE 0	0	0	0	.	
																		Summe	
Mittel	-2.5	1.9	-0.9	-0.5	—	715.7	714.9	715.5	79	56	75				4.6	5.0	5.1	15.0	

$\lambda = 8^{\circ}\,57'$, $\beta = 46^{\circ}\,0'$,
$Hb = 276.2^{m}$, $G = 0.03\,{}^{m}/_{m}$.

Lugano.

Januar 1924.
Beobachter: *G. Malatesta.*

Tag	Lufttemperatur 7h30	13h30	21h30	Mittel	Abweich. vom Normalst.	Luftdruck 7h30	13h30	21h30	Relative Feuchtigkeit 7h30	13h30	21h30	Windrichtung und Stärke 7h30	13h30	21h30	Bewölkung 7h30	13h30	21h30	Niederschlag	Witterung
1	-5.0	1.2	-3.2	-2.3	-3.6	739.2	736.0	735.2	71	70	77	N 0	NW 0	N 0	4	4	9	.	
2	-4.0	1.2	-3.0	-1.9	-3.2	733.0	738.5	738.3	72	72	72	N 0	W 0	N 0	0	0	0	.	
3	-4.6	3.4	-1.8	-1.0	-2.3	738.3	737.6	732.3	74	71	80	N 0	S 0	N 0	1	0	6	5.0	n (3/4) ✳
4	0.0	1.4	1.0	0.8	-0.5	735.4	734.6	735.3	86	71	87	N 0	SSW 0	N 0	10	10	10	.	
5	-4.2	4.2	-0.6	-0.2	-1.4	737.3	739.4	743.0	72	51	69	N 0	NE 0	N 0	0	0	6	.	
6	-2.0	2.2	-1.4	-0.4	-1.6	743.4	741.8	740.6	69	57	68	N 0	NW 0	N 0	0	0	0	.	
7	-6.8	1.0	-1.0	-2.3	-3.5	739.0	736.4	734.4	75	45	68	NW 0	S 0	N 0	10	0	8	.	≡° l
8	-0.4	1.2	-1.0	-0.1	-1.3	732.5	730.0	728.3	73	61	90	NW 0	S 0	N 0	10	10	10*	17.4	✳ 15 1/2-n
9	-1.0	0.4	0.2	-0.1	-1.3	725.6	**723.4**	726.8	89	83	90	N 0	N 0	N 0	10*	10*	10*	**26.2**	✳³ n-III, n ✳°
10	1.0	5.6	0.8	2.5	1.3	732.8	735.1	736.9	87	50	86	N 0	S 0	N 0	10	1	0	.	
11	0.2	5.2	1.8	2.4	1.2	738.3	735.9	739.9	81	51	65	N 0	S 0	N 0	10	10	0	.	
12	1.6	6.4	-1.0	2.3	1.1	743.4	745.3	745.0	25	41	52	N 0	S 0	N 0	0	0	0	.	
13	-3.4	4.6	0.0	0.4	-0.8	745.4	743.4	743.4	45	40	47	N 0	S 0	N 0	0	0	0	.	
14	-3.4	4.2	-1.8	-0.3	-1.5	741.3	740.2	740.9	45	46	46	N 0	S 0	N 0	0	1	0	.	
15	-3.0	3.0	0.4	0.1	-1.2	739.3	738.0	737.1	75	73	78	N 0	SSE 0	N 0	5	3	10	.	
16	1.0	1.2	0.4	0.9	-0.4	736.0	735.1	735.3	81	87	88	NNW 0	N 0	N 0	10	10*	10*	19.0	a ✳°, p ✳, n ● ✳
17	0.6	3.0	1.8	1.8	0.5	735.7	736.5	739.8	88	80	86	N 0	N 0	N 0	10	10	10	.	
18	0.2	7.0	1.0	2.7	1.4	741.3	742.1	743.8	86	60	81	N 0	WSW 0	N 0	0	0	3	.	
19	0.0	6.0	1.6	2.5	1.1	742.0	739.4	737.7	83	61	79	N 0	NW 0	N 0	3	10	5	.	
20	0.8	**12.0**	1.4	4.7	3.3	733.0	733.4	738.0	77	69	75	NW 0	N 0	N 0	5	0	0	.	
21	2.2	9.0	1.0	4.1	2.7	739.0	738.3	738.3	61	58	69	N 0	S 0	N 0	0	0	0	.	
22	0.0	7.0	1.8	2.9	1.4	740.0	741.0	740.8	61	57	67	N 0	S 0	N 0	3	4	0	.	
23	0.6	6.2	0.8	2.5	1.0	738.2	737.4	739.5	69	61	72	N 0	S 0	N 0	8	0	0	.	
24	1.0	5.0	-1.2	1.6	0.0	745.1	743.8	741.8	71	72	76	N 0	SW 0	N 0	10	0	0	.	
25	-3.8	3.4	0.2	-0.1	-1.7	739.3	739.6	742.1	76	70	77	N 0	NW 0	N 0	3	4	0	.	
26	-0.2	3.0	-2.4	0.1	-1.6	744.5	747.1	**748.9**	74	66	72	N 0	S 0	N 0	10	8	0	.	
27	-4.8	3.4	1.0	-0.1	-1.8	748.7	746.4	743.2	81	66	70	N 0	S 0	N 0	0	0	0	.	
28	6.0	8.4	4.0	6.1	4.3	738.3	738.1	736.9	36	34	34	N 1	NE 1	NE 0	0	0	0	.	
29	3.0	4.8	2.0	3.3	1.5	738.6	738.6	738.8	34	**30**	32	NE 2	NE 1	NE 0	0	0	0	.	⸗ n-l
30	-4.4	4.2	-2.0	-0.7	-2.6	738.8	739.5	742.9	33	**30**	34	NE 0	NW 0	N 0	0	0	0	.	
31	-6.0	3.6	-2.2	-1.5	-3.5	745.9	745.0	744.7	37	31	38	N 0	S 0	N 0	0	0	0	.	
																		Summe	
Mittel	-1.3	4.3	0.0	1.0	—	738.9	738.7	739.0	69	58	69				4.3	3.1	3.0	67.6	

$\lambda = 7^{\circ}\,35'$, $\beta = 47^{\circ}\,33'$,
$Hb = 277.2^{m}$, $G = 0.13\,{}^{m}/_{m}$.

Basel.

Januar 1924.
Bernoullianum.

1	-6.8	-4.5	-3.2	-4.8	-4.5	743.2	740.1	738.3	82	87	91	SE 1	SE 0	SE 0	10	10*	10*	3.0	✳ 10 1/4-II, 21-22 1/2
2	-3.2	-1.8	-0.8	-1.9	-1.6	738.9	738.3	737.8	93	88	93	NE 0	N 0	SE 0	10	10	10≡	1.1	✳ 3 1/4-7, ✳° ≡° 15-20, *)
3	0.8	3.2	1.6	1.9	2.2	737.8	736.8	736.7	93	87	96	S 0	SE 1	W 1	10≡	10	10●	4.9	✳ 0 1/4-1 3/4, ≡ l, ≡°-p, *)
4	1.4	2.8	-0.4	1.3	1.6	738.7	739.4	741.7	93	86	92	W 1	NW 1	NW 1	10	7	7	.	
5	-3.6	-1.8	-2.6	-2.7	-2.4	743.8	744.2	745.7	87	87	70	W 1	N 1	E 1	10	9	1	.	
6	-8.4	-2.2	-5.0	-5.2	-4.9	745.1	743.5	741.9	90	66	75	E 1	E 1	SE 1	10≡	0	0	.	≡ n-10
7	-6.8	-2.8	-5.4	-5.0	-4.6	738.3	735.8	734.4	82	70	83	E 2	E 1	SE 1	0	1	0	.	
8	-5.6	-0.6	-0.2	-2.1	-1.7	730.6	726.2	721.9	89	76	76	SE 1	S 1	SE 1	2	7	10	.	
9	0.2	2.6	1.6	1.5	1.9	**718.9**	720.0	723.7	80	76	85	E 1	SE 1	SE 1	5	8	0	0.1	
10	0.0	3.8	3.8	2.5	2.9	730.1	732.0	732.4	89	71	77	S 1	SE 1	S 1	10●	4	10	**5.3**	● 7 1/4-7 3/4, ∽-11, ● *)
11	2.0	4.6	2.0	2.9	3.3	735.5	738.9	743.0	93	90	93	SE 1	SE 1	SE 1	10●	7	1	2.0	● 4 1/2-9 1/2, ● 20
12	0.2	3.0	0.2	1.1	1.5	745.9	745.2	743.9	96	80	86	SE 1	SE 2	SE 1	10	2	0	.	
13	-2.4	0.4	-3.2	-1.7	-1.4	741.7	739.5	738.8	83	65	79	E 2	E 2	E 3	2	5	2	.	⸗
14	-4.8	0.4	-3.0	-2.5	-2.2	738.1	736.7	736.8	80	57	73	SE 2	SE 1	E 1	2	5	0	.	
15	-5.8	-1.4	-1.8	-3.0	-2.7	735.6	734.2	732.4	83	71	73	E 1	N 1	E 1	4	7	10	.	
16	-4.6	-1.0	-3.0	-2.9	-2.6	730.6	729.5	730.2	79	66	92	NE 1	E 1	NW 1	9	10	10	.	
17	-3.2	3.0	0.4	0.1	0.4	731.0	732.9	737.7	92	60	80	NW 1	E 1	E 1	10	5	0	.	
18	-0.4	5.4	3.4	2.8	3.0	740.9	740.7	740.3	87	64	87	SE 1	SE 1	SE 0	3	5	10●	1.1	● 19 3/4-23 3/4
19	3.6	7.4	7.0	6.0	6.2	737.4	734.8	734.3	97	75	94	SE 1	E 1	N 1	10	10	10	2.0	● 16-22 1/4
20	5.4	8.0	6.4	6.6	6.8	736.8	737.6	740.0	78	67	71	W 1	S 1	W 1	10	10	10	1.0	● 12 1/4-16 1/4
21	4.4	**8.2**	5.2	5.9	6.1	742.0	741.3	741.8	90	70	81	S 1	W 1	E 1	10	6	8	.	
22	4.6	8.0	0.4	4.3	4.4	740.0	739.1	737.7	78	52	96	E 1	SE 1	N 1	10	2	5≡	.	≡ 16-n
23	1.4	1.4	-1.8	0.3	0.4	737.6	739.5	742.7	82	74	60	SE 1	SE 2	E 1	10	10	0	.	
24	-5.4	-1.6	-2.6	-3.2	-3.3	744.3	744.1	743.8	55	66	78	NE 1	E 2	E 1	2	2	0	.	
25	-1.4	3.4	-1.0	0.3	0.3	743.2	743.2	747.8	81	60	92	SE 1	E 1	NW 1	10	8	10	.	
26	-1.0	1.4	-1.4	-0.3	-0.3	750.2	751.2	**752.3**	89	74	92	W 1	N 1	N 1	10	5	7	.	≡° III, ≡ 23
27	-4.8	1.8	0.2	-0.9	-1.0	750.8	748.4	748.0	95	71	80	SE 1	SE 1	SE 1	7	7	10≡	.	≡° ⌙ l, ≡ III
28	-1.0	2.2	1.8	1.0	0.9	747.0	744.2	741.6	96	68	82	SE 1	W 2	N 1	10	10	10	.	✳° 10, 16-19
29	-0.8	0.6	-2.1	-0.8	-1.0	743.8	744.0	745.0	79	62	79	N 1	N 1	E 1	10	5	0	.	
30	-6.4	-0.8	-2.8	-3.3	-3.6	745.1	744.7	744.9	84	61	60	SE 1	N 1	E 1	3	0	0	.	⌙ l
31	-7.0	-1.2	-2.8	-3.7	-4.1	744.8	744.5	744.9	91	**51**	57	NW 1	N 1	SE 1	5	1	0	.	≡° ⌙ l
																		Summe	
Mittel	-1.9	1.7	-0.3	-0.2	—	739.6	739.1	739.4	86	71	81				7.5	6.1	5.2	20.5	

*) 2. ≡ III-n *) 3. ● 14 1/2, 16 1/4-24 1/2 *) 10. 21 3/4-22 1/2

Januar 1924.
Beobachter: *Observatorium.*

Säntis.

$\lambda = 9^{\circ}\,20'$, $\beta = 47^{\circ}\,15'$,
$H_b = 2500.1^{m}$, $G = -0.16\,^{m}/_{m}$.

Tag	Lufttemperatur 7³⁰	13³⁰	21³⁰	Mittel	Abweich vom Normalst.	Luftdruck 7³⁰	13³⁰	21³⁰	Relative Feuchtigkeit 7³⁰	13³⁰	21³⁰	Windrichtung und Stärke 7³⁰	13³⁰	21³⁰	Bewölkung 7³⁰	13³⁰	21³⁰	Niederschlag	Witterung
1	-18.2	-14.8	-15.8	-16.3	-7.5	557.2	554.3	554.0	100	100	100	SW 2	W 3	W 1	10≡*	10≡*	10≡*	13.1	✳ ☩ ≡
2	-13.2	-11.0	-11.1	-11.8	-3.0	555.2	555.4	555.4	100	100	100	WSW1	SSW 1	SW 2	10≡*	10≡*	10≡*	45.5	✳² ≡
3	-9.8	-8.2	-9.1	-9.0	-0.2	556.7	556.6	556.0	100	100	100	WSW2	WSW3	NW 1	10≡*	10≡*	10≡*	34.2	✳² ✳ ☩
4	-13.2	-11.4	-14.4	-13.0	-4.2	556.3	556.7	557.8	100	100	100	NW 1	NNW0	N 0	10≡*	10≡*	10≡*	3.3	✳ ≡
5	-15.8	-15.4	-15.5	-15.6	-6.7	557.9	558.7	560.1	100	98	96	N 0	NE 1	NE 2	4	1	0	.	
6	-11.8	-10.5	-10.0	-10.8	-1.9	561.1	561.4	560.8	55	53	40	NE 2	NE 1	W 0	0	1	0	.	
7	-10.0	-9.4	-9.8	-9.7	-0.8	558.7	556.8	555.0	55	38	55	SW 1	WSW3	WSW3	1	1	0	4.8	n (7/8) ✳
8	-10.0	-8.4	-9.5	-9.3	-0.4	552.8	549.6	546.9	100	99	100	WSW3	SW 2	SSW 3	10≡	8	8	.	≡ l
9	-8.0	-6.0	-8.4	-7.5	1.5	**545.4**	546.5	548.6	66	75	91	SSW 3	S 2	S 2	10	10	3	.	🌧 n–l
10	-9.0	-6.5	-7.3	-7.6	1.4	552.9	554.7	555.5	80	59	49	SSW 2	SW 3	WSW2	1	3	0	.	
11	-7.0	-8.0	-10.6	-8.5	0.5	557.1	558.7	561.8	56	100	100	WSW1	NW 2	W 2	9	10≡*	10≡*	16.8	≡ 9–n, ✳ 10–n
12	-11.8	-6.7	-4.7	-7.7	1.3	564.9	565.0	564.4	96	20	15	NE 1	ENE 1	SE 2	1	1	0	.	
13	-3.2	**-1.6**	-4.0	-2.9	6.1	563.6	562.3	561.7	24	12	20	NW 2	NNW 1	SW 2	0	3	4	.	
14	-4.5	-2.4	-5.5	-4.1	4.9	560.5	560.0	559.1	20	25	22	WSW0	ESE 0	NNW2	4	3	1	.	
15	-6.1	-4.8	-5.8	-5.6	3.4	557.2	556.2	555.0	25	53	90	NNW 1	SW 1	W 1	0	3	9	.	
16	-6.0	-4.7	-5.6	-5.4	3.6	553.8	553.6	553.6	65	97	100	NNE 1	SW 3	SSW 3	2	6	8	.	
17	-5.0	-3.4	-7.0	-5.1	3.9	554.7	556.7	559.9	100	97	100	SSW 4	SSW 1	SE 1	9	4	2	.	🌧 l, 16½
18	-7.5	-5.0	-3.6	-5.4	3.6	562.0	562.3	563.1	100	100	100	SW 1	SW 3	WSW5	5	3	10	3.0	≡°–≡, 🌧 16–n, ♉ 20, n ✳ ≡
19	-2.4	-2.0	-4.1	-2.8	6.2	562.7	560.9	557.6	100	100	100	WSW2	WSW3	WSW4	8	9	10≡*	22.8	p 🌧, ✳ △ ☩ ≡ 16¼–n
20	-9.5	-9.1	-9.6	-9.4	-0.3	557.0	557.3	559.2	100	100	100	W 3	WSW3	WSW2	10≡*	10≡*	10≡*	29.2	✳² ☩ ≡
21	-10.1	-9.6	-8.5	-9.4	-0.3	560.7	560.7	561.8	100	100	100	WSW1	WSW2	WNW 3	10≡*	8	10	6.1	✳ ☩ ≡ n–11, △ 10½,
22	-8.1	-2.6	-2.4	-4.4	4.7	561.2	561.2	560.4	100	100	100	W 2	WSW0	WSW2	10	10	10≡	.	≡°–≡, ♉ III ⌈≡° 16½
23	-6.3	-9.5	-8.2	-8.0	1.1	558.9	559.4	560.5	100	50	10	WNW 1	ENE 2	NE 4	5	2	0	.	🌧 III
24	-6.4	-4.9	-6.2	-5.8	3.3	561.8	562.8	562.5	6	2	**0**	NE 2	ENE 2	ENE 3	0	0	2	.	
25	-7.6	-6.8	-7.7	-7.4	1.7	560.7	561.5	563.3	**0**	**0**	1	NE 2	ENE 1	NNE 2	5	5	9	.	
26	-10.0	-9.8	-10.3	-10.0	-0.9	565.1	566.5	567.0	70	12	23	NNW2	NE 2	NE 4	8	7	2	.	🌧 III–n
27	-5.4	-3.2	-10.5	-6.4	2.7	**567.2**	567.1	564.3	25	42	95	NE 4	N 1	WSW3	2	3	8	2.2	🌧 l, 16½p, n ✳ ≡
28	-15.8	-14.4	-14.7	-15.0	-5.9	560.9	559.0	556.4	100	100	100	NW 1	WSW2	WSW2	10≡*	10≡*	10≡*	15.4	✳ ≡ ☩, 🌧 III
29	-18.2	-17.5	**-19.2**	-18.3	-9.2	557.1	557.8	557.4	100	99	96	N 1	N 1	NNE 2	10≡*	2	0	2.0	✳ ≡ n–11½
30	-18.2	-17.0	-11.6	-15.6	-6.5	558.3	558.4	559.1	45	65	14	NE 4	NE 4	NE 4	3	6	0	.	🌧
31	-7.4	-5.0	-6.5	-6.3	2.8	561.4	562.4	563.9	6	9	16	ENE 3	E 1	SSE 0	1	1	0	.	
																		Summe	
Mittel	-9.5	-8.1	-8.9	-8.8	—	558.7	558.7	558.8	71	68	69				5.7	5.5	5.4	198.4	

Januar 1924.
Beobachter: Frl. *F. Lombardi.*

St. Gotthard (Hospiz).

$\lambda = 8^{\circ}\,34'$, $\beta = 46^{\circ}\,33'$,
$H_b = 2102.9^{m}$, $G = -0.14\,^{m}/_{m}$.

1	-15.0	-12.0	-11.8	-12.9	-5.1	586.9	585.2	583.6	62	60	60	NE 4	NE 4	SE 2	10≡	10≡	10≡	.	🌧 ≡
2	-12.0	-9.8	-10.8	-10.9	-3.1	585.3	585.2	586.4	65	65	66	NE 4	NE 4	NE 2	10≡	7	0	.	≡ n–11, 🌧
3	-8.8	-6.0	-8.0	-7.6	0.2	586.4	587.0	587.1	65	65	65	SE 2	NE 1	SE 2	10≡	7	10*≡	**31.4**	≡ n–9, ✳² 18¾–n
4	-10.2	-10.2	-10.8	-10.4	-2.5	584.7	585.3	586.7	66	68	68	NE 4	NE 4	NE 2	10≡	10≡	10≡	.	≡ 🌧
5	-11.8	-12.2	-14.8	-12.9	-5.0	586.7	588.1	589.4	65	55	55	NE 4	NE 4	NE 4	10≡	7	0	.	a ≡, 🌧
6	-10.4	-6.0	-5.4	-7.3	0.6	589.9	591.3	589.6	45	30	30	NE 2	NE 2	NE 3	0	0	0	.	🌧 III
7	-4.8	-2.4	-6.2	-4.5	3.4	587.6	587.1	584.2	29	**20**	25	NE 2	NE 1	NE 1	0	0	0	.	
8	-11.0	-6.4	-9.0	-8.8	-0.9	581.8	581.0	576.8	45	45	60	NE 0	SE 1	SE 1	0	10	10*≡	6.4	✳ ≡ 20–n
9	-7.8	-4.8	-6.0	-6.2	1.7	**575.3**	575.5	577.5	65	64	60	SE 1	SE 0	SE 1	10*≡	10*≡	10*≡	25.2	✳² ≡
10	-6.2	-4.2	-6.2	-5.5	2.4	582.8	584.4	586.4	60	51	60	SE 1	SE 0	SE 2	10≡	7	3	.	≡ n–10
11	-6.2	-3.0	-8.0	-5.7	2.2	587.9	588.3	592.0	55	50	60	SE 2	SE 0	N 2	10	10	10≡	.	≡ 20½–n
12	-11.0	-6.0	-8.6	-8.5	-0.6	593.3	594.0	593.9	60	28	40	NE 2	NE 2	NE 1	0	0	0	.	☩ 14–n
13	-9.8	-3.4	-6.0	-6.4	1.5	593.9	592.3	591.3	58	47	50	SE 0	SE 1	SE 1	0	0	0	.	
14	-6.8	-3.4	-10.2	-6.8	1.2	590.8	589.3	588.6	60	51	60	SE 1	SE 1	SE 1	0	0	0	.	
15	-11.0	-5.6	-8.8	-8.5	-0.5	586.3	585.6	585.1	60	55	60	SE 0	SE 0	SE 4	0	3	10	.	🌧 III
16	-8.8	-5.2	-6.8	-6.9	1.1	585.0	585.0	583.7	65	64	65	SE 2	SE 1	SE 1	10	10	10*≡	5.4	✳ ≡ 18–n
17	-5.8	-2.4	-4.8	-4.3	3.6	585.2	586.4	589.3	68	60	65	SE 1	SE 0	SE 1	10	10	10	.	
18	-5.4	-1.0	-4.0	-3.5	4.4	591.1	592.4	593.4	65	50	61	SE 0	SE 1	SE 0	0	0	0	.	
19	0.2	**1.0**	-4.2	-1.0	6.9	592.1	591.6	588.2	60	54	55	SE 1	SE 1	SE 1	4	10	10*	5.8	✳ 20–n
20	-7.8	-6.0	-7.0	-6.9	1.0	586.0	587.3	589.4	61	55	65	NE 4	NE 4	NE 2	10	10	10	.	🌧
21	-8.0	-7.8	-6.0	-7.3	0.6	590.2	589.7	590.7	65	65	60	NE 4	NE 1	NE 4	10	7	10	.	🌧
22	-2.0	0.2	-6.0	-2.6	5.3	590.2	590.4	589.6	64	50	65	NE 2	NE 0	NE 1	10	7	4	.	
23	-1.0	-2.2	-7.1	-3.4	4.5	587.0	588.7	589.6	70	70	45	NE 3	NE 4	NE 1	10	10	0	.	🌧 ☩
24	-7.8	-1.8	-7.0	-5.5	2.4	591.0	592.7	591.2	45	45	30	NE 0	NE 0	NE 3	0	0	0	.	🌧 ☩ III
25	-10.4	-7.8	-8.8	-9.0	-1.1	589.6	591.1	592.8	29	30	35	NE 2	NE 3	NE 2	0	0	0	.	p 🌧 ☩
26	-9.8	-6.7	-6.0	-7.5	0.4	594.7	595.9	**596.7**	50	50	35	NE 4	NE 2	NE 2	7	6	0	.	☩ 🌧 n–12
27	-2.8	0.2	-8.8	-3.8	4.0	596.3	595.7	593.3	30	25	46	NE 3	NE 2	NE 4	0	0	0	.	☩ 🌧 III–n
28	-9.8	-9.8	-12.4	-10.7	-2.9	591.2	588.9	584.8	60	60	64	NE 4	NE 4	NE 4	7	6	10≡	.	☩ 🌧, ≡ 19½–n
29	-14.2	-14.2	**-16.4**	-14.9	-7.1	586.9	588.0	587.6	60	63	59	NE 4	NE 4	NE 2	10≡	10≡	0	.	≡ 🌧 n–20
30	-14.8	-11.2	-11.8	-12.6	-4.8	588.6	587.7	589.0	59	40	38	NE 2	NE 3	NE 1	0	0	0	.	🌧 II
31	-9.4	-4.2	-6.0	-6.5	1.3	590.9	591.9	593.2	25	25	36	NE 1	NE 0	NE 0	0	0	0	.	
																		Summe	
Mittel	-8.4	-5.6	-8.2	-7.4	—	588.2	588.5	588.4	56	50	53				5.4	5.4	4.4	74.2	

$\lambda = 7^{\circ}\,26'$ $\beta = 46^{\circ}\,57'$,
$Hb = 572.2^{m}$, $G = 0.05\,{}^{m}/_{m}$.

Bern.

Februar 1924.
Tellur. Observatorium.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}		
1	-11.5	-3.7	-6.4	-7.2	-6.1	718.2	718.1	719.9	100	86	90	E o	ESE o	E o	10≡	1	o	.	≡ ⌴ I–9, ≡°–11½
2	-9.5	-0.6	-3.0	-4.4	-3.4	721.1	721.6	**721.9**	94	66	75	E o	NE 1	E o	1	o	o	.	
3	-6.4	2.6	0.8	-1.0	-0.1	721.2	720.6	720.4	87	59	86	SE o	SE o	SE o	o	9	8	.	
4	-3.8	2.9	0.4	-0.2	0.7	719.5	718.7	718.8	97	72	83	SE o	SE o	NW o	1	9	10	.	⌴ I
5	-0.6	**5.1**	2.9	2.5	3.3	716.9	714.6	712.5	85	68	77	SE o	SW 1	WSW 1	9	4	10	.	
6	1.6	1.0	1.3	1.3	2.0	708.8	708.4	709.8	89	100	96	SW 2	NW 1	WSW 1	10	10●*	10	**5.1**	⛈ 1–14, ● ✳ 7¾–2
7	0.4	1.2	0.7	0.8	0.2	711.5	711.3	711.4	92	91	95	WSW o	SW o	SE o	10	10	10	0.2	✳° 8–12 ⛈
8	-2.2	2.4	-2.0	-0.6	-0.1	709.3	708.3	707.0	96	67	95	E o	E o	NE o	10≡	o	o	.	⌴ ≡ I–9¾
9	-5.1	1.0	-0.7	-1.6	-1.2	704.8	703.1	699.3	95	73	95	SE o	SW o	E 1	8	4	10	.	⌴ I
10	-0.3	**5.1**	0.4	1.7	2.0	695.4	694.4	693.9	97	70	100	SW 1	SW 1	SW o	10	9	o	.	
11	-2.4	2.0	-1.3	-0.6	-0.4	**693.6**	**693.6**	697.7	96	93	100	SW o	N 1	W o	1	o	10	.	⌴ ≡ 7¾–9
12	-0.9	3.5	-0.2	0.8	0.9	700.3	699.8	698.5	100	83	100	SW o	N 1	N o	10	7	10≡	.	≡° I–10, 16½–18½, ≡–n
13	-0.5	-0.2	-1.0	-0.6	-0.7	695.7	695.5	697.7	97	96	96	N 1	NE o	N o	10	10	10*	0.9	≡°, ✳ 21–III
14	-1.4	-2.1	-4.2	-2.6	-2.8	700.5	703.7	707.7	88	91	87	NE 1	NE 2	NE 1	10	10	10	.	⛈ 11–17 ⛈
15	-5.1	-3.8	-4.7	-4.5	-4.8	710.6	712.4	714.0	87	84	79	NE 1	NE 1	NE 1	10	10	10	.	
16	-5.2	-3.4	-4.1	-4.2	-4.6	714.3	715.4	717.6	87	82	81	NE 1	NE 1	NNE 1	10	10	10	.	⛈ 10–19
17	-3.9	-2.2	-3.4	-3.2	-3.7	719.0	719.0	717.8	85	76	83	N o	E o	NE 1	10	10	10	.	
18	-4.4	-2.8	-3.9	-3.7	-4.4	713.3	710.5	708.2	86	77	81	NW o	E 1	N o	10	10	10	.	
19	-4.6	-3.6	-4.1	-4.1	-4.9	705.0	704.8	707.8	81	74	70	E 1	NE 2	NE 1	10	10	10	.	⛈ 12–24
20	-5.3	-4.5	-5.2	-5.0	-5.9	710.8	712.0	712.9	87	77	80	N 1	NE 2	NE 1	10	10	10	.	⛈ II
21	-5.2	-2.9	-5.2	-4.4	-5.4	712.9	712.3	711.5	82	73	88	NE o	NNE o	N o	10	10	o	.	
22	-6.4	-3.0	-1.4	-3.6	-4.7	710.2	709.2	709.4	95	80	73	N o	N o	NE 1	10	o	10	.	⌴ ≡° I–12, ✳° 17–18, n
23	-3.4	-2.2	-5.1	-3.6	-4.8	709.8	711.4	714.1	83	67	66	NE 1	NE 2	NE 2	10	4	o	.	✳° 8–11, ⛈ 9½–2
24	-9.5	-2.8	-3.1	-5.1	-6.5	714.8	714.3	712.7	89	**53**	58	NE o	NE o	NE o	o	1	10	1.8	⌴ I, n ✳
25	-3.8	1.7	-1.3	-1.1	-2.6	707.9	706.1	706.4	96	77	100	NE o	NE 2	NE 1	10*	8	10*	3.8	✳ n–11, 19½–n, ⛈ II–18 ⛈
26	-2.9	-0.6	-2.0	-1.8	-3.4	706.2	705.8	707.4	97	91	88	NE o	NE 1	NE o	8	8	7	1.2	✳ 8½–11, 12¾–13¼, ⛈ ⛈
27	-3.3	-1.3	-3.0	-2.5	-4.2	708.7	709.5	710.0	92	81	89	NE 2	NE 2	NE 1	10	10	10	.	⛈ n–15½ [14½–n ⛈
28	-6.7	-1.6	-4.8	-4.4	-6.3	708.3	706.7	706.3	95	68	96	NE o	NE 1	NE o	10	10*	10*	2.4	✳ 8–n ⛈
29	-6.1	-1.8	-3.1	-3.7	-5.7	707.4	707.8	706.7	95	64	67	NE o	NE 1	NE 1	10*	8	10	0.8	≡° n–9½, ✳° I–11, ⛈ ⛈ [20–n
Mittel	-4.1	-0.5	-2.3	-2.3	—	709.5	709.3	709.6	91	77	85				8.2	7.0	7.8	Summe 16.2	

*) **11.** n–12, 17½–19½ *) **13.** ≡–n

$\lambda = 6^{\circ}\,57'$, $\beta = 47^{\circ}\,0'$,
$Hb = 487.3^{m}$, $G = 0.06\,{}^{m}/_{m}$.

Neuchâtel.

Februar 1924.
Observatorium.

1	-0.4	-0.8	-3.7	-4.6	-5.2	725.6	725.6	727.4	76	66	72	NE o	S 1	N 1	3	5	3	.	≡° II ⛈
2	-5.4	2.9	-1.0	-1.2	-1.9	728.7	728.8	**729.4**	71	53	77	NE o	E 1	E 1	5	3	2	.	≡° I ⛈
3	-2.8	1.5	1.0	-0.1	-0.9	728.7	728.1	727.8	83	69	79	NE 1	NE 1	N o	9	8	o	.	⛈
4	-2.4	4.1	2.2	1.3	0.4	726.9	726.1	726.0	94	56	69	NE o	N 2	N o	2	7	9	.	p ⛈ ⛈
5	0.0	6.5	4.2	3.6	2.7	724.4	722.1	719.4	86	68	59	N 1	SW 1	W 3	9	8	10	1.2	⛈ III, n ● ✳° ⛈
6	1.3	2.0	2.7	2.0	1.0	716.4	715.6	717.4	95	89	76	W 2	NW 1	NW 1	10●	10*	10	**8.5**	● ✳°
7	1.0	2.6	1.6	1.7	0.6	718.7	718.5	718.6	82	81	86	NE o	W 1	W 1	10*	10	10	0.2	✳° n–11 ⛈
8	-0.4	**6.0**	0.3	2.0	0.8	716.3	715.2	714.1	96	65	77	NE o	NE 1	NE 1	8	**2**	**2**	.	≡ 9–11
9	-2.5	-0.2	-0.5	-1.1	-2.3	711.5	709.9	705.8	96	86	91	NE 1	SW 1	N 1	10≡	10	10	5.1	≡ n–9, ✳ 21–n
10	-0.4	2.4	1.7	1.2	-0.1	701.9	701.0	**700.3**	96	90	98	NE o	N o	SE o	10	10	10	0.2	✳° ≡° n–7, p ●° ⛈
11	0.6	1.6	0.7	1.0	-0.4	700.5	701.1	705.2	100	100	100	NE 1	SE 1	NW o	10≡	10≡	10≡	.	≡² ⛈
12	-0.6	3.4	0.4	1.1	-0.4	707.7	707.3	705.4	100	89	96	NE 1	E 1	E 1	10≡	8	5	.	≡² n–11, ≡°–III
13	-0.3	1.0	-0.4	0.1	-1.5	702.9	702.5	705.5	93	86	91	E 1	E 1	E 1	10	10	10	0.4	✳° 19–n ⛈
14	-0.5	-0.2	-2.4	-1.0	-2.7	708.0	711.1	715.6	87	79	84	E 2	E 1	E 3	10	10	10	.	⛈ III–n ⛈
15	-4.1	-2.1	-3.6	-3.3	-5.1	718.2	720.0	721.5	72	63	66	E 2	E 2	E 2	10	9	10	.	⛈
16	-4.0	-2.2	-3.2	-3.1	-5.0	721.8	723.2	725.7	73	64	70	E 2	E 2	E 2	10	10	10	.	⛈
17	-3.1	-2.1	-3.3	-2.8	-4.8	726.4	726.5	725.5	76	62	72	NE 1	E 1	E 1	10	10	10	.	
18	-4.4	-2.4	-3.4	-3.4	-5.6	720.9	717.9	715.6	82	75	78	NE 1	NE 1	NE 1	10	10	10	.	
19	-4.2	-2.2	-4.0	-3.5	-5.8	712.0	711.9	715.6	82	64	66	NE 1	E 2	E 2	10	10	9	.	p ⛈
20	-4.4	-3.8	-4.2	-4.1	-6.5	718.0	719.7	720.7	73	70	71	NE 1	E 2	NE 1	10	10	10	.	
21	-4.6	-2.2	-5.7	-4.2	-6.7	720.2	719.7	719.1	77	68	78	NE 1	E 1	NE o	10	9	o	.	
22	-6.1	-0.4	-1.2	-2.6	-5.2	717.8	716.5	717.1	92	71	73	NE 1	E 1	N 1	10	3	9	0.8	⌴² I
23	-3.1	0.2	-4.7	-2.5	-5.2	717.2	719.0	721.5	90	55	52	N 1	E 2	NE 2	9*	3	1	.	✳° n–I, p n ⛈ ⛈
24	-7.3	1.0	-0.8	-2.4	-5.3	722.2	721.8	720.1	55	**34**	52	E 2	E 1	N 1	o	3	10	1.0	⛈
25	-2.2	1.7	-1.0	-0.5	-3.5	714.9	713.6	713.4	84	66	85	W 2	W 1	NW 1	10*	10	10	5.4	✳ ✣ n–12½, ✳° 17–18 ⛈
26	-1.8	2.9	-0.4	0.2	-2.9	713.5	713.1	715.1	84	69	74	W o	SW 1	NE 1	10	7	10	0.3	✳° n–9¼ ⛈
27	-1.9	-0.3	-1.6	-1.3	-4.5	716.3	716.9	717.4	78	62	69	E 1	E 2	E 1	10	10	10	.	⛈
28	-4.0	-1.1	-4.2	-3.1	-6.5	715.8	713.9	714.1	82	60	43	NE 1	SW 1	NE 1	10	10	10	.	⛈
29	-5.4	-1.6	-2.1	-3.0	-6.4	715.0	715.5	714.0	67	50	44	N 1	NE 1	W 3	9	5	10	.	⛈ III–n ⛈
Mittel	-2.8	0.6	-1.2	-1.2	—	716.8	716.6	717.0	84	69	74				8.8	7.9	7.9	Summe 23.3	

Februar 1924.
Beobachter: Frl. *H. Nager.*

Altdorf.

$\lambda = 8^{\circ}\,39'$, $\beta = 46^{\circ}\,53'$.
$H_b = 456.3^{m}$, $G = 0.05\ ^{m}/_{m}$.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}		
1	−5.8	−2.0	**−6.8**	−4.9	−5.7	728.8	728.1	730.3	93	76	90	SE 0	S 0	NW 0	10	0	0	.	≡° I
2	−3.6	0.2	−2.7	−2.0	−2.9	**732.3**	731.7	732.2	95	62	76	SE 0	W 0	W 0	3	0	10	.	
3	−3.3	2.3	2.0	0.3	−0.7	731.2	729.6	730.4	70	67	81	SE 0	S 0	W 0	7	7	10	.	
4	−1.4	3.4	1.2	1.1	0.1	729.1	728.2	728.5	87	74	82	NE 0	E 0	NW 0	9	4	10	.	≡° II
5	0.3	4.6	2.8	2.6	1.5	727.0	723.7	720.8	84	95	64	E 0	E 0	W 0	10	3	10	2.6	n (5/6) ●
6	1.6	0.8	2.3	1.6	0.4	716.1	716.1	718.4	100	100	64	NW 1	NW 3	NW 3-4	10●	10●*	10●*	**29.9**	●², p ✶ 🌨
7	1.3	0.6	1.9	1.3	0.1	720.5	721.1	721.0	75	99	97	NW 0	NW 0	NW 0	10	10*	10	5.8	✶ 8¼-p
8	−1.6	3.2	−2.8	−0.4	−1.7	718.3	717.9	717.4	92	54	77	E 0	NW 0	NE 0	3	0	0	.	
9	−2.0	0.9	**7.8**	2.2	0.8	714.5	713.0	707.8	96	70	**32**	E 0	NW 0	SE 2	10	8	10	.	🌨 19-n
10	2.4	5.2	0.6	2.7	1.2	703.8	**702.9**	703.2	70	63	91	NW 0-1	N 0	SE 0	10	4	0	.	
11	−1.5	3.6	−1.0	0.4	−1.2	703.2	703.5	707.6	93	76	94	NE 0	NW 0	NW 0	2	0	0	.	
12	−0.2	4.2	0.6	1.5	−0.1	710.7	709.5	708.5	93	68	93	E 0	NW 0	E 0	10	3	10	.	
13	0.6	3.4	1.4	1.8	0.1	705.1	704.2	708.1	100	69	88	E 0	W 0-1	NW 0	10	4	10	0.8	≡° III, n ✶°
14	0.6	0.6	−1.0	0.1	−1.7	710.8	713.9	718.0	96	83	80	NW 0	NW 0	NW 0-1	10	10●	10*	1.9	p ●, ✶ III
15	−2.1	−2.3	−2.3	−2.2	−4.1	720.8	722.6	724.3	84	70	78	NW 0	W 0	N 0	10	10	10	.	≡° III
16	−2.3	−0.5	−1.0	−1.3	−3.3	724.7	725.8	727.9	79	62	70	NW 0	NW 0	N 0	10	10	10	.	≡° III
17	−1.8	−0.1	−1.1	−1.0	−3.1	729.4	728.2	727.7	73	69	89	S 0	W 0	NW 0	10	10	10	.	
18	−2.8	−1.2	−1.6	−1.9	−4.0	723.6	720.1	718.2	72	76	67	NW 0	NW 0	E 0	10	10	10	.	≡° I, III
19	−3.5	−1.0	−1.4	−2.0	−4.2	714.7	714.8	718.2	65	54	60	SE 0	NW 0	S 0	10	10	10	.	≡° I
20	−3.1	−1.2	−1.8	−2.0	−4.3	721.2	722.0	723.2	60	60	87	E 0	NW 0-1	NW 0	10	10	10	.	
21	−3.0	0.2	−1.6	−1.5	−0.9	722.9	722.2	721.6	69	56	72	NW 0	W 0	S 0-1	10	8	10	.	
22	−2.7	−0.2	−0.9	−1.3	−3.8	720.4	719.1	719.4	72	60	74	E 0	W 0	NW 1	10	5	10*	0.9	✶ 20½-n
23	−2.3	−0.5	−3.0	−1.9	−4.5	719.8	720.9	723.9	74	50	52	NW 0	NW 1	NE 0-1	10	10	0	.	
24	−6.6	−2.3	−3.5	−4.1	−1.4	725.4	724.7	722.8	60	52	48	NE 0	NW 0	NW 0	0	0	10	.	
25	−3.1	1.2	−0.8	−0.9	−3.8	717.6	715.3	715.9	67	57	98	SW 0	NW 0	NW 0	8	10	10	2.3	p ✶
26	−1.9	3.6	−0.8	0.3	−2.7	716.5	715.3	718.1	100	44	63	S 0	S 0	SE 0	10	8	3	.	
27	−6.1	0.7	−0.6	−2.0	−5.1	719.7	719.0	719.9	67	53	58	SE 0	NW 0	NE 0	0	3	10	.	
28	−2.6	0.5	−2.6	−1.6	−4.8	718.3	716.0	716.0	45	49	72	S 0	N 0	NW 0	10	6	10*	0.4	✶° III-n
29	−3.8	−1.5	−3.2	−2.8	−6.0	717.3	717.3	716.1	80	54	64	NW 0	N 0-1	NE 0	10*	10	10	0.3	✶° I
Mittel	−2.1	0.9	−0.7	−0.6	—	719.4	718.8	719.5	80	66	74				8.3	7.3	8.0	Summe 44.9	

Februar 1924.
Observatorium.

Genf.

$\lambda = 6^{\circ}\,9'$, $\beta = 46^{\circ}\,12'$,
$H_b = 405.0^{m}$, $G = 0.02\ ^{m}/_{m}$.

1	**−9.0**	−0.2	−3.4	−4.1	−4.5	733.4	733.2	734.8	90	66	82	SE 0	NNE 1	SW 0	0	0	0	.	a ⌐
2	−6.0	1.8	−2.0	−2.1	−2.6	736.0	736.0	**736.7**	90	67	80	SW 0	NNE 0	SW 0	0	0	0	.	a ⌐
3	−6.8	2.4	2.1	−0.5	−1.1	736.6	735.1	734.1	90	72	86	SW 0	NNE 1	SE 0	0	0	0	.	a ⌐
4	−4.0	4.4	2.2	1.0	0.4	734.4	733.3	733.5	91	67	66	SW 0	NNE 0	NNE 1	0	0	1	.	a ⌐
5	−4.0	4.8	3.5	1.0	0.3	732.4	729.8	728.3	91	70	78	SW 0	NNW 0	SW 0	0	0	10	.	a ⌐
6	3.6	4.0	2.3	3.5	2.7	725.4	724.5	725.7	76	81	95	W 0	SW 1	SW 0	10	10●	10	2.6	●
7	1.8	5.4	3.2	3.2	2.3	726.5	725.6	725.4	90	64	88	SW 0	NNE 1	SW 0	10	3	3	.	a ⌐
8	−3.0	4.0	0.7	1.0	0.1	723.5	722.4	721.5	90	67	87	E 0	NNE 0	SW 0	0	0	0	.	a ⌐
9	−3.8	1.4	1.6	−0.3	−1.3	718.9	716.5	712.8	90	74	90	SE 0	NNE 1	NNE 0	0	9	10●	**7.5**	a ⌐, ● 21-22½, n ✶
10	0.5	**7.4**	3.8	3.2	2.9	709.3	708.6	**707.3**	94	80	95	SW 0	SW 1	NNE 0	10●	9	0	1.0	● 7½-9½
11	1.2	5.2	2.1	2.8	1.6	707.5	708.1	712.7	96	78	85	SW 0	NNE 1	SW 0	10≡	4	0	.	a ≡
12	1.0	4.4	2.5	2.6	1.3	714.9	714.2	712.7	95	80	91	SW 0	NNE 0	NNE 0	10.	0	0	1.0	a ≡, n ✶
13	0.9	1.2	1.5	1.5	0.1	709.7	709.6	712.6	96	94	95	NNE 1	NNE 2	NNE 0	10*	10	10	7.0	✶ 7½-12½, 🌨 II, p ●°
14	1.6	2.0	−0.5	1.2	−0.3	715.0	717.7	722.4	88	77	81	NNE 1	NNE 1	NNE 2	10	10	10	.	🌨 III-n
15	−2.4	−1.6	−1.9	−1.9	−3.5	725.2	727.3	728.4	81	82	80	NNE 2	NNE 1	NNE 1	10	10	10	.	🌨 I
16	−2.0	−1.0	−1.1	−1.6	−3.2	728.8	730.4	733.0	83	80	78	NNE 1	NNE 1	NNE 1	10	10	10	.	
17	−1.8	−0.3	−0.8	−1.0	−2.7	734.0	733.7	732.5	72	70	77	NNE 1	NNE 1	NNE 1	10	10	10	.	
18	−2.2	−1.6	−1.8	−1.7	−3.5	727.6	725.1	723.4	80	80	80	N 1	NNE 1	NNE 1	10	10	10	.	
19	−2.5	−1.7	−1.6	−2.0	−3.9	719.0	719.0	723.1	76	68	60	NNE 1	NNE 1	NNE 1	10	10	10	.	
20	−2.4	−1.0	−2.5	−2.0	−4.0	725.1	726.5	728.3	67	65	68	NNE 1	NNE 1	NNE 1	10	10	10	.	
21	−3.3	−1.6	−2.5	−2.3	−4.4	727.8	727.3	726.3	74	72	78	NNW 1	NNE 1	SE 0	10	10	1	.	
22	−3.1	−0.8	1.1	−1.1	−3.3	724.7	723.8	723.5	85	77	65	SW 0	NNE 1	NNE 3	10	2	10	.	🌨 III-n
23	−0.4	0.4	−2.5	−0.4	−2.7	723.5	724.3	726.2	60	51	63	NNE 3	NNE 4	NNE 4	3	2	0	.	🌨
24	−4.4	0.5	−0.5	−1.7	−4.1	728.7	728.7	728.2	64	**38**	50	NNE 4	NNE 3	W 1	0	0	9	0.8	🌨, n ✶°
25	−2.6	0.6	0.7	−0.2	−2.7	723.3	721.9	721.6	92	90	82	NW 0	SW 1	SW 1	10*	10*	10	1.8	✶ 7½-14, n
26	−0.8	3.5	0.0	0.9	−1.8	721.6	720.8	721.8	94	71	78	SW 0	SW 1	SW 0	10*	4	9	0.4	✶ 7½-8½
27	−1.2	0.4	0.2	−0.3	−3.1	723.2	723.8	724.6	80	78	61	NNE 1	NNE 2	NNE 2	9	9	9	.	p 🌨
28	−1.8	0.7	−3.6	−1.7	−4.6	723.4	721.8	721.5	63	62	82	NNE 1	SW 1	SW 1	9	9	10	0.6	p n ✶°
29	−5.2	−0.3	−2.3	−2.6	−5.5	722.9	723.5	723.7	93	65	60	SE 0	SW 1	SW 1	3	2	10	0.4	n ✶°
Mittel	−2.1	1.5	0.0	−0.2	—	724.2	723.9	724.4	84	72	78				6.7	5.6	6.2	Summe 23.1	

Die Temperatur-Tagesmittel von Genf resultieren aus 8 Beobacht. in dreistünd. Zeitintervallen. — Die Beobachtungstermine sind 7^{35}, 13^{35} u. 21^{35}.

$\lambda = 8^{\circ}\,33'$, $\beta = 47^{\circ}\,23'$.
$Hb = 493.2^{m}$, $G = 0.08\ ^{m}/_{m}$.

Zürich.

Februar 1924.
Meteorol. Zentralanstalt.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}		
1	−8.9	−3.2	−5.8	−6.0	−5.2	725.1	725.1	727.3	100	72	99	E 0	SE 0	S 0	10	6	2	.	a ●°, ≡°
2	−7.1	0.4	−0.8	−2.5	−1.8	**728.9**	728.6	728.6	98	63	73	NW 0	NW 0	SW 0	10	3	9	.	⌴ l, a ≡, p ≡°
3	1.5	3.2	2.4	2.4	3.0	727.1	727.0	727.3	58	62	82	SW 1	W 1	NW 1	9	9	10	.	⸗ 3-l
4	0.6	4.2	2.3	2.4	2.9	725.7	725.2	724.9	97	61	75	SE 1	W 1	W 1	10	10	10	.	
5	1.7	5.6	3.8	3.7	4.2	723.6	720.8	717.8	81	64	69	SW 0	W 1	SW 1	10	10	10	5.6	⸗ $16^{1}/_{2}$, n
6	1.4	0.9	0.4	0.9	1.3	713.4	714.4	715.9	95	94	93	W 3	W 1	NW 1	10●	10*	10	11.1	⸗ ● ✳ 3-8, ✳-$14^{1}/_{2}$, *)
7	−0.8	1.6	1.0	0.6	0.9	717.8	717.9	718.5	95	83	100	W 0	W 1	W 0	10	10	10	1.1	a ≡°, ✳ $8^{1}/_{4}$-$12^{3}/_{4}$, *)
8	−0.4	**7.4**	−1.3	1.9	2.1	716.3	715.4	714.6	100	48	100	SE 1	SW 0	E 0	10≡	0	1	.	≡ n-$10^{1}/_{4}$, ≡°-11
9	−3.0	−1.4	−1.6	−2.0	−1.9	711.7	710.3	706.2	100	88	95	E 0	NW 0	E 0	10	10	10	.	a ≡°
10	−0.8	4.3	2.0	1.8	1.8	701.6	700.8	**700.3**	87	65	87	E 0	NW 0	NE 0	10	9	10	.	● ° $14^{3}/_{4}$, $16^{1}/_{4}$, ⏦ III
11	−2.0	4.7	0.5	1.1	1.0	**700.3**	700.6	704.6	100	70	97	NW 0	NW 0	NE 1	3	2	1	.	a ≡, ≡° II
12	−0.3	2.5	0.8	1.0	0.8	707.7	707.5	706.1	98	83	93	NE 0	E 1	E 0	10	10	10	.	≡°, ✳° $11^{1}/_{2}$-II
13	−0.6	0.0	−1.0	−0.5	−0.8	702.8	702.2	705.2	97	88	92	NE 1	NE 1	E 1	10	10	10	.	≡°
14	−1.4	−2.3	−4.0	−2.6	−3.0	708.2	711.7	716.4	91	85	85	NE 1	NE 1	E 1	10	10*	10	0.5	△° n-l, ✳° $9^{1}/_{4}$-$15^{1}/_{2}$
15	−5.4	−3.8	−4.6	−4.6	−5.1	718.5	720.1	721.7	78	69	75	NE 2	NE 1	NE 1	10	10	10	.	⸗ l
16	−4.4	−3.0	−3.3	−3.6	−4.2	722.0	723.2	725.3	80	71	74	NE 1	NE 1	E 1	10	10	10	.	
17	−3.6	−2.3	−3.4	−3.1	−3.8	726.2	726.3	725.5	81	74	78	E 1	W 1	NE 1	10	10	10	.	
18	−3.9	−3.2	−4.0	−3.7	−4.6	721.0	717.9	715.3	83	80	80	E 1	NE 1	NW 1	10	10	10	.	
19	−4.5	−1.4	−4.4	−3.4	−4.4	712.3	712.4	716.0	81	59	74	NE 0	E 1	NE 1	10	9	10	.	
20	−6.2	−4.4	−3.6	−4.7	−5.8	718.7	719.7	720.4	82	74	76	NE 1	E 1	E 0	10	10	10	.	
21	−4.7	−2.0	−6.6	−4.4	−5.6	720.0	719.6	718.9	78	66	93	E 0	E 0	E 0	10	10	0	.	
22	−5.6	−0.8	−3.4	−3.3	−4.7	717.6	716.5	717.0	93	64	100	NE 1	NW 1	NW 1	10	8	7	1.2	≡° a, $12^{1}/_{4}$-14, ✳°
23	−3.6	−0.5	−5.2	−3.1	−4.6	717.3	719.5	721.9	92	50	76	NE 0	NE 1	NE 1	10*	9	8	0.8	✳° 8-11 [$15^{1}/_{2}$-$19^{1}/_{2}$, n
24	**−10.6**	−0.6	−3.0	−4.7	−6.4	722.1	721.5	719.3	95	**44**	56	E 0	W 0	SW 1	0	1	10	2.0	n ($^{23}/_{24}$) ✳
25	−3.1	2.2	−0.6	−0.5	−2.3	714.6	712.7	713.1	85	67	98	SE 0	W 1	W 1	9	9	10*	0.5	✳° $8^{3}/_{4}$-$9^{1}/_{4}$, $12^{1}/_{4}$-n
26	−1.0	0.8	−3.0	−1.1	−3.0	713.1	712.9	715.3	88	74	85	SW 1	NW 1	NE 0	9	10	2	.	✳° $8^{1}/_{2}$-$9^{3}/_{4}$, 13-14
27	−2.5	−0.1	−2.2	−1.6	−3.7	716.7	717.1	717.4	87	65	81	E 1	NE 1	NE 1	10	7	10	0.2	
28	−4.4	−1.6	−5.1	−3.7	−5.9	715.5	714.0	713.8	97	66	97	NW 1	W 1	NW 1	10*	8	10*	1.8	a ≡°, ✳° n-$11^{1}/_{4}$, *)
29	−5.4	−2.0	−2.0	−3.1	−5.4	714.3	714.7	712.6	88	71	49	W 0	W 1	W 3	10	8	10	0.3	✳° n-l, 9-10, $13^{1}/_{4}$-$16^{3}/_{4}$, [⸗ III
																		Summe	
Mittel	−3.1	0.2	−1.9	−1.6	—	716.6	716.4	716.8	89	70	84				9.7	8.2	9.0	25.1	

*) **6.** $23^{1}/_{4}$-$24^{1}/_{2}$ *) **7.** △°-13, ✳°-$13^{1}/_{4}$, ●° $16^{3}/_{4}$-III *) **28.** $14^{1}/_{2}$-17, 21-n

$\lambda = 8^{\circ}\,30'$, $\beta = 47^{\circ}\,3'$,
$Hb = 1787.3^{m}$, $G = -0.11\ ^{m}/_{m}$.

Rigi-Kulm.

Februar 1924.
Beobachter: *J. Wiget.*

1	−1.0	**0.0**	−3.5	−1.5	3.0	616.3	616.5	617.5	**0**	**0**	**0**	SE 0	S 0	S 0	0	0	0	.	
2	−8.0	−3.8	−5.0	−5.6	−1.1	618.1	618.8	**619.5**	16	22	1	NE 0	E 0	W 0	0	0	5	.	
3	−6.6	−5.2	−6.0	−5.9	−1.4	619.0	618.2	618.5	65	90	90	W 1	W 1	W 0	3	10≡	10≡	.	p ≡
4	−7.0	−5.8	−6.4	−6.4	−2.0	617.0	616.8	617.0	90	90	90	W 2	W 1	W 1	5	10	10≡	.	≡ III
5	−5.5	−4.8	−5.8	−5.4	−1.0	615.9	613.5	611.4	90	90	90	W 0	NW 3	W 5	10	5	10	4.5	p n ⸗, n ✳
6	−6.0	−7.4	−7.0	−6.8	−2.4	606.4	606.4	606.8	85	85	85	W 5	E 4	W 4	10≡	10	10*	36.2	≡² l, ⸗, ✳² III-n
7	−8.5	−6.2	−6.0	−6.9	−2.5	609.5	609.5	610.5	80	85	85	W 1	W 3	W 2	10	10	10≡	8.0	⸗ II, ≡ III, n ✳
8	−9.0	−7.0	−7.8	−7.9	−3.5	609.0	608.0	608.5	85	85	85	S 0	S 0	S 0	0	0	0	.	
9	−2.0	**0.0**	−4.0	−2.0	2.4	605.6	604.2	601.0	86	75	50	S 0	S 0	E 4	3	0	5	.	⸗ III
10	−2.0	−1.5	−3.0	−2.2	2.1	598.0	597.5	596.5	31	75	100	SE 0	S 1	SW 0	3	5	0	.	
11	−4.0	−1.2	−4.0	−3.1	1.2	**596.2**	596.6	598.0	76	35	60	E 0	E 0	E 0	0	0	0	.	
12	−4.5	−1.6	−4.0	−3.4	0.9	601.5	601.8	601.4	95	96	76	SW 0	SW 0	E 0	10≡	0	3	.	≡ I
13	−2.5	−1.2	−3.8	−2.5	1.7	597.9	597.4	598.4	27	24	28	SE 2	SE 4	SW 0	5	3	7	.	⸗ II
14	−6.5	−3.2	−8.0	−5.9	−1.7	601.0	602.7	604.9	90	92	85	SW 0	SW 0	SW 0	10≡	10	10≡	.	≡ I, III
15	−11.5	−8.6	−11.0	−10.4	−6.2	607.4	609.1	609.9	82	82	80	SE 0	SE 0	SE 0	10	10	10≡	.	≡ III
16	−9.0	−0.8	−7.0	−5.6	−1.5	610.9	612.4	613.9	80	26	50	E 0	S 0	SE 0	0	0	3	.	
17	−7.0	−2.2	−6.0	−5.1	−1.0	615.4	615.4	615.4	38	24	35	SW 0	SE 0	SE 0	0	0	0	.	
18	−6.5	−4.4	−7.0	−6.0	−1.9	611.9	609.1	607.4	30	18	20	SE 1	NE 2	E 0	0	0	0	.	
19	−10.0	−9.5	−9.5	−9.7	−5.7	603.0	603.0	604.5	12	31	41	E 0	NE 2	E 1	0	0	0	.	
20	−8.0	−5.3	−5.5	−6.3	−2.3	608.0	609.2	610.0	25	14	16	W 1	SE 1	SE 0	0	0	0	.	
21	−6.0	−2.4	−5.5	−4.6	−0.6	610.5	610.4	610.4	14	5	13	SW 0	SW 0	SW 0	0	0	0	.	
22	−6.3	−7.5	−11.0	−8.3	−4.4	608.5	608.0	607.5	10	17	85	NE 0	NE 0	NE 0	0	0	10*	4.0	✳ III-n
23	−12.5	−12.5	−15.2	−13.4	−9.5	607.5	608.5	610.1	80	78	75	NE 1	NE 1	NE 3	10	10	10*	6.5	⸗ ✳ III-n
24	**−17.0**	−12.0	−13.0	−14.0	−10.1	610.0	610.2	610.3	74	69	66	E 0	E 0	W 0	0	0	7	.	
25	−8.2	−5.0	−8.0	−7.1	−3.3	606.6	605.6	605.4	86	46	76	W 3	W 0	W 3	7	10	10*	7.0	⸗ I, III, ✳-n
26	−10.2	−7.8	−10.0	−9.3	−5.5	604.6	604.6	605.6	82	84	84	W 2	W 0	W 0	10	10≡	7	0.6	≡ II, n ✳°
27	−11.5	−8.4	−11.5	−10.5	−6.8	606.5	607.1	607.6	80	83	82	E 2	NE 0	SE 0	0	0	10	.	
28	−13.0	−10.0	−12.5	−11.8	−8.1	606.1	604.3	604.1	80	82	80	W 0	W 1	W 0	10≡	10≡	10*	3.0	≡, ✳ III-n
29	−16.0	−12.6	−14.0	−14.2	−10.5	604.3	604.3	604.3	80	80	80	W 1	W 1	W 3	10	10	7	2.3	⸗ III, n ✳
																		Summe	
Mittel	−7.8	−5.4	−7.6	−6.9	—	608.0	607.9	608.1	61	58	62				4.3	4.2	5.7	72.1	

Februar 1924. Beobachter: *G. Krättli.*

Bevers.

$\lambda = 9^{\circ}\,53'$, $\beta = 40^{\circ}\,33'$.
$H_b = 1707.6^{m}$. $G = -0.12\ ^{m}/_{m}$.

Tag	Lufttemperatur 7³⁰	13³⁰	21³⁰	Mittel	Abweich. vom Normalst.	Luftdruck 7³⁰	13³⁰	21³⁰	Relative Feuchtigkeit 7³⁰	13³⁰	21³⁰	Windrichtung und Stärke 7³⁰	13³⁰	21³⁰	Bewölkung 7³⁰	13³⁰	21³⁰	Niederschlag	Witterung
1	-16.6	-4.7	-12.0	-11.1	-2 3	623.6	622.9	623.5	71	61	69	W o	NW o	S o	o	o	o	.	
2	-16.6	-5.5	-9 1	-10 4	-1.7	623.6	623.7	**625.0**	75	64	64	W o	N o	N o	o	1	9	.	
3	-10.8	-0.4	-3.1	-4.8	3.8	622.6	622.0	622.6	73	60	80	SE o	NW 2	NE o	1	9*	10*	0.4	⫩ II, p ✳°
4	-13.1	-0.2	-2.6	-5.3	3.2	622.1	620.8	621.1	79	**39**	58	NW o	NW o	S o	1	1	3	.	
5	-9.4	-0 9	-9.2	-6.5	1.9	620.7	619.0	614.4	68	60	70	NW o	NW 2	S o	**2**	**2**	**2**	0.8	n (⁵/₈) ✳°
6	-3.2	-6.9	-7.7	-5 9	2.4	609.9	609.4	610.4	90	96	95	W 3	NE 2	N o	10*	10*	10*	**24.3**	a ☄, ⫩ ✳²
7	-6.6	-3 3	-4 6	-4.8	3 4	613 6	613.8	614.5	71	63	83	SW 1	NW 2	N o	9	10	10*	0.7	⫩, p n ✳°
8	-13.0	-5.5	-14.8	-11.1	-3.0	614.2	613.7	615 2	80	65	73	W o	S o	NW o	o	o	o	.	
9	-16.0	-1.5	-6.9	-8.1	-0 1	613.4	613.7	614.8	72	47	72	W o	SW o	S o	2	5	7	2.1	n (⁹/₁₀) ✳ △
10	-5.8	-0.7	-4.8	-3.8	4.1	606.3	605 1	604.0	95	78	86	N o	S o	SW o	10△	8	9	.	△° l, a ✳°
11	-7.8	**0 2**	-9 7	-5.8	2.0	603.3	**603 2**	605.7	87	66	78	SW o	S o	SW o	8	2	1	.	
12	-12.6	-0.7	-7.3	-6.9	0.8	607 6	607 8	608.1	80	62	71	SW o	SW o	SW o	6	2	8	2.5	
13	-6 5	-0.3	-3.3	-3.4	4.2	605.9	605 0	605.3	91	74	81	N o	SW o	NE 1	10*	9*	9	2.3	✳ n-10, ✳°
14	-5.7	-0.8	-7.2	-4.6	2.9	606 0	607.9	611.6	91	67	81	NW o	W o	NE o	10	7	1	.	
15	-10.2	-6.1	-10 0	-8 8	-1.4	613.7	615.2	617.6	79	72	82	W o	NE o	NE o	8*	1	10	.	✳° 7¹/₄-10
16	-9.7	-2.7	-6.6	-6.3	1.0	618 3	619.9	621.5	83	64	77	SE o	NE o	SW o	9	10	9	.	
17	-10.8	-3.4	-14 4	-9.5	-2.4	622.1	622.0	621.6	73	61	67	W o	W o	W o	1	1	0	.	
18	-19.4	-5.3	-15.3	-13 3	-6 3	618.8	615.5	612.8	70	59	62	W o	SW o	NW o	1	1	0	.	
19	-21.0	-7.2	-14.7	-14.3	-7.4	609.3	609.7	612.9	66	55	61	W o	SW o	SW o	2	1	1	.	
20	-17.9	-5.5	-12.4	-11.9	-5.1	614.6	616.0	617.4	70	60	69	W o	SW o	NW o	3	1	0	.	
21	-17.8	-3.0	-13.5	-11.4	-4.7	617.1	616.4	616.2	73	60	70	SW o	S o	W o	o	o	o	.	
22	-19.6	-3.0	-9.8	-10.8	-4.2	614.1	612.7	611.7	71	54	61	W o	N 1	N o	1	o	1	0.1	
23	-10.9	-7.5	-14.9	-11 1	-4 7	612.1	613.1	615.2	68	58	61	E o	NW 1	N 1	9△	5	4	.	n a △°
24	-21.3	-9.5	-17.3	-16 0	-9.7	615.6	615.3	615.9	63	49	56	NE o	NE o	S o	o	1	o	.	
25	-14 8	-5.5	-8.9	-9.7	-3.5	613.2	611.5	611.4	65	75	84	NW o	S o	SE o	10	10△	10△	1.3	△ 10⁵/₄-n
26	-13 0	-5.0	-12.9	-10.3	-4.2	610.8	610.4	613.3	82	60	66	SW o	S o	S o	10△	6	2	2.1	△ n-9¹/₂, p
27	**-22.9**	-7.5	-12 8	-14.4	-8.4	613.5	612.5	613.2	70	61	66	SW o	NE 1	N o	1	2	1	.	
28	-21.4	-8.7	-15.1	-15.1	-9.2	611.5	609.5	609.2	72	60	63	S o	NW o	S o	1	1	o	.	
29	-18.1	-9.0	-18.5	-15.2	-9.3	608.8	609.5	610.6	76	56	62	SW o	NW o	S o	9△	6	2	.	△° l
Mittel	-13 5	-4.1	-10.3	-9.3	—	614.0	613.7	614 4	76	62	71				4.6	3.9	4.1	Summe 36.6	

Februar 1924. Beobachter: *Couvent des Capucins.*

Sitten.

$\lambda = 7^{\circ}\,21'$, $\beta = 46^{\circ}\,14'$.
$H_b = 548.6^{m}$. $G = 0.00\ ^{m}/_{m}$.

1	-5 9	0.3	-3.1	-2.9	-3 0	719.8	719.5	721.8	75	52	76	NE o	SWo-1	NW o	o	o	o	.	
2	-6.3	0.7	-2.7	-2.8	-3.0	722.9	723.5	**723 8**	97	50	72	NE o	NE o	NE o	o	o	o	.	
3	-5.8	2 0	-0.3	-1.4	-1.7	722.8	721.6	721.7	95	46	70	NE o	NE o	NE o	o	7	o	.	
4	-4.0	2.1	0.4	-0.5	-0.9	721.8	719.8	720.6	95	51	69	NE o	S o	NE o	o	o	o	.	
5	-4.2	2.0	0.8	-0.5	-1 0	719.9	717.4	714.3	100	51	69	NE o	NE o	NE o	o	o	o	.	
6	2.6	4.8	3.4	3.6	3.0	710.8	708.4	711.0	68	62	72	SW o	SW 1-2	W o-1	10	10●	10	**1.4**	✳ 8³/₄, ●-p
7	2.0	5.4	1.6	3.0	2.3	712.8	712.5	712.8	76	60	71	SWo-1	SWo-1	NW o	10	7	o	.	
8	-1.8	2.8	0.3	0.4	-0.4	711.5	709.9	710.2	67	48	62	NE o	NE o	NE o	1	o	o	.	
9	-2.6	4.6	4.6	2,2	1.3	706.9	704.0	701.6	70	42	40	NE o	SW o	NE o	1	4	9	**1.4**	⌊ l, n ●
10	1.7	6.7	3.5	4 0	3.0	699.6	697.1	696.1	100	50	62	NE o	NWo-1	NE o	4	10	3	.	
11	-0 1	5.9	1.7	2.5	1.4	696.3	**696.0**	700.2	77	39	76	NE o	NE o	NE o	o	3	1	.	
12	-0.9	4.9	2.1	2.0	0.7	702.9	701.9	700.9	92	46	52	NE o	NE o	NE o	10	4	3	.	
13	3.3	**8.0**	2.3	4.5	3.1	697.7	**696.0**	699.6	56	43	94	NE o	SW 1	W o-1	10	10	10	1.1	≡° III-n, n ● ✳
14	1.0	3.3	0.5	1.6	0.1	701.8	703.2	708.2	100	76	87	NW o	SWo-1	W o	10	10	10	.	≡° l, III-n
15	-1.5	-0.2	-1.2	-1.0	-2.6	711.0	713.2	715 1	88	75	78	NW o	SW o	W o	10	10	10	.	≡°
16	-2.2	2.1	-0.6	-0.2	-1.9	715.3	716.1	718.8	86	65	74	SW o	SW o	SW o	10	8	10	.	≡°
17	-1.0	3.5	-1.5	0.3	-1.6	720 4	719.2	718.7	71	50	85	S o	E o	SE o	10	o	o	.	
18	-5.2	2.7	-1.5	-1.3	-3.3	714.8	710.0	709.4	100	43	88	NE o	SWo-1	W o	o	o	o	.	⌊ l
19	-3.0	1.9	-2.7	-1.3	-3.4	705.8	704.7	708.7	63	44	72	NE o-1	E o-1	NW o	10	o	o	.	
20	-6.2	3.9	-3.1	-1.8	-4.1	712.6	711.6	714.4	87	38	85	NE o	SW 1	W o	o	o	o	.	⌊ l
21	-6.7	3.1	-2.3	-2.0	-4.4	714.3	713.1	712.7	90	40	92	NE o	SWo-1	SW o	o	o	o	.	⌊ l
22	-5.4	2.0	-1.1	-1.5	-4.1	711.8	709.7	708.5	92	49	67	NW o	SW 1	NE o	2	o	4	.	⌊ l
23	-3.0	3.4	-2.3	-0.6	-3.3	709.6	709 9	712.9	65	32	42	NE o	S o-1	SW 1	7	4	o	.	
24	**-7.0**	0.0	-3.2	-3.4	-6.3	715.3	715.1	715.5	53	36	42	NE o	SW o	NE o	3	5	o	.	
25	-4.0	1.0	-0.8	-1.3	-4.3	711.7	708.9	708.3	56	45	86	NE o	NW o	NW o	5	10	6	0.4	✳° 14-n
26	-3.0	4.0	-1.3	-0.1	-3.2	708.7	707.3	709.1	93	38	84	NE o	SE o	NW o	10*	5	o	0.4	a ✳°
27	-5.4	2.0	-2.4	-1.9	-5.2	710.6	709.9	711.0	60	**28**	59	NE o	SWo-1	NW o	o	o	o	.	
28	-4.2	1.6	-2.6	-1.7	-5.1	710.3	707.8	707.4	52	35	76	NE o	SWo-1	W o-1	9	3	o	.	
29	-4.0	0.6	-2.0	-1.8	-5.3	707.5	708.4	710.2	77	40	46	SW o	SW 1-2	W o	5	4	10	.	
Mittel	-2.9	2.9	-0.5	-0.1	—	711.3	710.2	711.1	79	47	71				4.7	3.9	3.0	Summe 4.7	

$\lambda = 8^{\circ}\,57'$, $\beta = 46^{\circ}\,0'$,
$Hb = 276.2^{m}$, $G = 0.03\,{}^{m}/_{m}$.

Lugano.

Februar 1924.
Beobachter: *G. Malatesta.*

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}		
1	-5.2	4.2	-0.8	-0.6	-2.6	744.5	743.7	742 6	35	36	35	N o	N o	N o	o	o	o	.	
2	-2.4	8.8	0 0	2.1	0.0	742.1	741.4	744 3	35	30	35	N o	SSE o	N o	o	o	o	.	
3	0.0	15.0	7.2	7.4	5.3	739.9	736.4	738.9	37	33	36	N o	NE 2	NE 2	o	o	o	.	⸗ 13–III
4	5.0	11.2	4.8	7.0	4.8	738.7	737.7	736 9	36	32	35	N o	SSE o	N o	o	o	o	.	
5	2.4	11.2	3.2	5.6	3.3	737.5	735.4	733 2	36	34	37	N o	SSE o	N o	o	o	2	.	
6	-0.2	6.8	3.0	3.2	0.8	727.5	721.9	728 7	34	38	65	N o	N o	N o	o	10	o	.	
7	8.2	13.2	4.4	8 6	6.1	730.5	734.0	731.6	34	32	40	N 1	NE 1	N o	1	o	o	.	
8	1.4	9.2	1.8	4.1	1.5	731.5	731.2	731.5	39	38	39	N o	S o	N o	o	o	o	.	
9	-0.6	7.6	1.0	2.7	0 0	731.6	730.7	730.2	37	39	47	N o	E o	N o	10	7	10	9.0	n ($^{9}/_{10}$) ● ✳
10	0.0	2.6	3.2	1.9	-0.9	725.7	723.0	720.9	82	76	84	N o	NW o	N o	10*	10	10	.	⊠
11	2.0	6.6	2.0	3 5	0.6	719.3	**718.7**	721.3	84	63	67	N o	SW o	N o	10	10	2	.	
12	0.0	7.0	3.4	3.5	0.5	723.6	725.2	725.7	75	54	72	N o	NE o	N o	3	9	10	13.0	● ✳ III–n
13	1.6	2.2	2.4	2.1	-1.0	725.5	722.9	723.1	86	81	87	N o	N o	N o	10●	10	10	**17.0**	● ✳ n–II, p n ●
14	2.6	6.6	3.0	4.1	0.9	724.1	725.7	728.9	87	60	80	N o	N o	N o	10	10	10	.	
15	1.0	5.4	3.8	3 4	0.1	732.9	734.9	734 7	81	66	77	N o	N o	N o	3	10	10	.	
16	3.6	5.0	2.0	3.5	0.1	733.5	741.7	741.9	87	65	82	NNE o	SE o	N o	10	10	10	.	
17	3.0	7.2	3.4	4.5	1.0	744.3	744.0	743.4	82	53	57	N o	NW o	S o	10	2	10	.	
18	3.4	5.0	0.0	2.8	-0.8	739.7	736 8	732.8	74	70	72	S o	S o	N o	10	10	3	.	
19	-2.0	5.4	2.2	1.9	-1.8	728 6	729.6	733.5	76	75	74	N o	S o	S o	o	o	10	.	
20	-1.0	5.8	0.2	1.7	-2.2	735.8	738.3	739.4	77	73	77	N o	S o	S o	o	3	o	.	
21	-2.0	7.0	1.2	2.1	-1.9	739.2	738.1	736.9	76	72	75	N o	E o	N o	o	o	o	.	
22	-2.2	7.6	1.4	2.3	-1.8	733.2	730.6	729.8	67	64	66	NNW o	SW o	SW o	1	o	o	.	
23	3.4	6.8	2.0	4.1	-0.1	731.2	732.0	734.3	64	63	62	NNE 1	NNE 1	NNE 2	10	2	1	.	p n ⸗
24	-1.0	5.8	1.6	2.1	-2.2	735.3	734.0	736.8	43	34	**24**	NNE 3	NNE 3	NE o	o	o	10	.	⸗ n–p
25	-1.4	3.0	0.8	0.8	-3.7	736.2	734.4	733.5	38	31	57	N o	S o	N o	10	o	2	.	
26	-2.0	3.2	0.0	0.4	-4.2	733.4	733.1	733.8	58	53	60	N o	S o	N o	6	4	8	.	
27	-3.0	7.0	2.0	2 0	-2.7	733.5	732.2	732.4	62	57	39	N o	E o	N o	o	3	o	.	
28	-4.5	6.8	2.8	1.7	-3.1	731.3	729.0	727.5	37	4[illegible]	48	N o	SE o	N o	o	o	o	.	
29	2.0	6.0	2.0	3.3	-1.6	727.8	728.2	729.8	33	32	64	NE 1	NE 1	NE 1	5	o	o	.	
Mittel	0.4	6.9	2.2	3.2	—	733.0	732.5	733.1	58	52	58				4 1	3.5	4.1	Summe 39.0	

$\lambda = 7^{\circ}\,35'$, $\beta = 47^{\circ}\,33'$,
$Hb = 277.2^{m}$, $G = 0.13\,{}^{m}/_{m}$.

Basel.

Februar 1924.
Bernoullianum.

1	-7.2	-0.8	-3.6	-3.9	-4 4	745.0	745.1	747.3	82	62	80	SE 1	NW 1	N 1	3	1	o	.	
2	-7.0	1.0	0.0	-2.0	-2.6	**748.9**	748.5	748.5	88	72	80	SE 1	N 1	SE 1	10≡	1	1	.	≡ l
3	0.4	3.8	2.6	2.3	1.6	746.8	746.8	746.8	86	80	83	SE o	SW 1	W 1	10	10	10	.	⌣ l, ●° 10
4	0.2	5.0	3.4	2.9	2.1	745.3	744.6	744.7	96	69	76	SE 1	W 2	SW 1	10	8	10	.	●° $18^{1}/_{2}$, $19^{1}/_{4}$
5	2.8	6.0	5.0	4.6	3 7	743.0	740.1	737.3	86	76	69	SW o	W 2	W 1	10	8	10	0.1	●° $15^{1}/_{2}$–16
6	3.8	2.0	2.8	2.9	2.0	733.0	733.4	735.0	87	89	76	W 3	SW 1	SW 1	10	10	10	**6.0**	⸗ l, ● $8^{3}/_{4}$–$9^{3}/_{4}$, ● *) ⊠
7	1.4	4.0	2.8	2.7	1.7	737.0	736.7	737.4	93	83	97	S 1	W 1	SE 1	10●	10	10	0.7	●° $6^{1}/_{2}$–$9^{1}/_{2}$, $20^{1}/_{4}$–$20^{3}/_{4}$,
8	1.2	5.0	2.0	2.7	1.6	734.8	733.5	732.7	91	78	85	SE 1	E 1	E 1	10	2	o	.	≡ 8–$9^{1}/_{2}$ [≡° III
9	-0.2	2.8	1.4	1.3	0.1	729.1	727.2	723.7	81	63	75	SE 1	SE 2	E 1	9	3	10	1.7	
10	2.2	6.4	3.0	3.9	2.6	718.8	717.9	**717.7**	80	68	87	E 2	SE 1	SE 1	10●	10	5	0.3	● $1^{3}/_{4}$–l, ●° $15^{1}/_{4}$–$15^{1}/_{2}$
11	0.4	**8.8**	3.8	4.3	2.9	718.1	718.6	723.0	92	61	89	SE 1	E 1	SE 1	4	2	5	.	≡° ⌣ l, ●° $17^{3}/_{4}$
12	2.2	5.4	2.5	3.4	1.9	725.9	725.6	724.3	83	67	78	E 1	E 1	E 1	10	8	8	.	●° $8^{3}/_{4}$
13	1.0	2.2	0.4	1.2	-0.5	721.6	721.1	724.2	82	72	92	E 2	E 1	NW 1	10	10	10	.	
14	-1.2	-1.2	-2.8	-1.7	-3.5	727.8	731.1	736.0	96	84	82	NW 1	N 1	NW 1	10	10	10	.	△° 9–$10^{1}/_{2}$, $14^{1}/_{4}$–22
15	-4.0	-2.2	-2.1	-2.8	-4.7	738.7	740.0	741.5	80	71	62	N 1	N 1	E 1	10	10	10	.	
16	-3.6	-0.6	-1.4	-1.9	-3.9	742.0	743.2	745.3	80	66	64	N 1	SE 1	E 1	10	10	10	.	
17	-1.8	-1.0	-1.4	-1.4	-3.5	746.3	746.4	745.0	69	69	71	NE 1	E 1	E 2	10	10	10	.	
18	-2.2	-1.0	-3.0	-2.1	-4.3	740.2	737.0	734.4	74	70	79	SE 1	E 1	SE 1	10	10	o	.	
19	-2.4	-0.6	-2.8	-1.9	-4.2	731.2	731.5	735.5	77	63	63	E 1	E 1	E 1	10	8	5	.	
20	-4.2	-2.2	-1.4	-2.6	-5.0	738.2	739.4	739.8	70	71	68	NE 1	E 2	E 1	10	10	10	.	
21	-2.4	-0.4	-2.6	-1.8	-4.4	739.4	738.7	738.1	70	65	72	E 1	SE 1	SE 1	7	2	o	.	
22	-5.6	-0.8	-1.0	-2.5	-5.2	736.5	736.1	736.4	82	70	81	SE 1	N 1	W 1	5	10	10	1.0	⌣ ≡° l, ✳° $20^{1}/_{4}$–$22^{1}/_{4}$ ⊠
23	-2.4	-1.2	-3.2	-2.3	-5.1	737.4	739.2	741.8	92	69	55	N 1	NE 3	N 1	10	5	o	.	✳ $1^{1}/_{4}$–2, ⸗ III ⊠
24	-9 2	-0.4	-0.2	-3.3	-6 2	742.3	741.0	738.4	75	**48**	52	SE 1	SW 1	S 1	2	2	10	0.5	n ($^{24}/_{25}$) ✳°
25	-1.0	1.6	0.4	0.3	-2.7	732.3	731.3	731.9	88	85	96	SE 1	SW 2	SE 1	10	10	10	1.7	✳ $10^{1}/_{2}$–$12^{3}/_{4}$, 17–$19^{3}/_{4}$ ⊠
26	-0.8	2.8	-2.0	0.0	-3.1	732.0	731.7	734.9	96	60	89	S o	W 1	NW 1	10	8	10	.	✳ 1–2 ⊠
27	-3.4	-2.6	-3.6	-3.2	-6.4	737.0	737.2	737.2	89	87	86	N 1	NW 1	NW 1	10	10	10	.	
28	-3.4	-2.4	-3.6	-3.1	-6.5	735.1	733.6	733.5	84	71	87	N 1	W 1	W o	10	10	10*	2.0	≡° l, ✳ $9^{3}/_{4}$, $15^{3}/_{4}$–$23^{1}/_{2}$ ⊠
29	-4.2	-1.2	-1.0	-2.1	-5.6	734.1	734.3	731.7	86	66	54	W 1	W 1	SW 1	10	8	10	.	✳° $8^{3}/_{4}$–9, $10^{3}/_{4}$–11, ⊠ [$23^{1}/_{4}$–$23^{3}/_{4}$
Mittel	-1.7	1.3	-0.2	-0.2	—	735.8	735.5	736.0	84	71	77				9.0	7.4	7.4	Summe 14.0	

*) 6. ✳–$9^{1}/_{2}$, ✳–13, $23^{1}/_{2}$–$2^{1}/_{4}$, ● $17^{1}/_{2}$–$17^{3}/_{4}$

Februar 1924.
Beobachter: *Observatorium.*

Säntis.

$\lambda = 9^{\circ}\,20'$, $\beta = 47^{\circ}\,15'$.
$Hb = 2500.1^{m}$. $G = -0.16\,‰$.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}		
1	-3.2	-1.2	-6.2	-3.5	5.6	563.6	563 9	563.9	22	22	35	NE 1	E 0	NNE 0	0	0	0	.	
2	-9.9	-9.0	-10.0	-9.6	-0.5	563.9	564.3	**564.6**	100	24	35	NW 1	NNW 2	WNW 3	2	1	9	.	
3	-11.0	-10.0	-9.5	-10.2	-1.2	563.1	563.2	563.6	100	100	100	W 3	WSW 2	NW 1	10≡	10≡*	10≡	2.0	≡, ✳ 12–15
4	-11.2	-10.4	-9.6	-10.4	-1.4	562.2	561.6	561.6	100	100	100	WSW 1	WSW 2	WSW 1	8	10≡	10≡	3.0	≡ 10–n, n ✳
5	-9 6	-9 0	-10.5	-9.7	-0.7	561 1	558.2	554.2	100	100	100	SW 1	WSW 2	WSW 3	10≡	10≡*	10≡*	22.4	≡, p n ✳ ⚵
6	-11.4	-14.0	-14.7	-13.4	-4.4	549 8	550.7	552.3	100	100	100	WSW 4	WSW 2	WSW 1	10≡*	10≡*	10≡*	**50 5**	🌧 l, ✳² ≡ ⚵–n
7	-15.2	-11.4	-12.0	-12.9	-3.9	554.0	554.7	555.9	100	100	100	NW 1	W 1	W 1	10≡*	10≡*	10≡*	20.7	≡ ✳ ⚵–n
8	-12.8	-10.8	-10.6	-11.4	-2.4	554.2	554 2	555.2	100	100	60	W 1	W 1	NE 2	10≡	1	0	.	a ≡°–≡
9	-8.6	-5.4	-7.0	-7.0	2.0	553.6	552.0	559.0	50	28	55	N 0	S 1	S 3	8	7	10	1.0	n (9/10) ✳
10	-7.0	-5.0	-8.0	-6.7	2.3	546.1	545.8	544.8	95	84	100	S 3	SSW 1	SE 1	10	7	2	.	
11	-8.6	-5.5	-8.1	-7.4	1.5	**544.4**	544.7	547.3	100	90	100	SE 0	SE 0	NW 1	6	3	3	.	
12	-8.8	-8.4	-8.4	-8.5	0 4	549.0	549.1	548.3	95	100	82	NE 1	NE 1	SSW 2	10	6	3	.	✳° 8¾-II, ≡ 10½
13	-8.5	-6.0	-7.6	-7.4	1.5	546.1	545 5	546.9	88	80	100	SSW 3	SSW 3	SSW 1	8	5	10*	2.0	✳ III
14	-8.7	-8.2	-10.4	-9.1	-0 2	547.9	549.7	552.2	100	100	100	NE 1	NE 1	NE 2	10≡	10	10≡	.	≡ l, a ≡°, p ✳° ≡
15	-12.4	-10.0	-10.3	-11.2	-2.3	553 5	555.1	557.0	100	99	93	NE 1	NE 2	NE 2	4	3	2	.	
16	-10.6	-7.0	-10.6	-9.4	-0.5	557.4	559 2	560.5	98	79	92	W 1	SW 1	SW 0	3	6	4	.	
17	-10.6	-8.8	-11.5	-10.3	-1.4	561 5	561.8	560 9	93	70	90	W 0	SE 0	NE 2	1	0	0	.	
18	-11.2	-8.4	-11.8	-10 5	-1.7	557.6	555.1	552.7	45	40	33	E 0	S 1	W 0	1	1	0	.	
19	-13 2	-12.2	-10.3	-11.9	-3 1	549.2	549.5	552 2	13	50	65	NNE 1	E 3	SE 0	1	1	1	.	
20	-10.2	-7.6	-6 6	-8.1	0 7	554 5	556.2	557.5	24	58	53	NNE 1	NNE 3	NE 1	2	1	0	.	
21	-7.4	-5.8	-6.5	-6.6	2.2	557.2	557.1	556.5	11	7	**5**	NE 1	NE 1	NE 2	0	0	0	.	
22	-6.8	-10.2	-16.4	-11.1	-2.4	554.7	553.4	552.5	9	22	100	NE 1	SW 1	NW 0	1	1	10≡*	7.0	✳ ≡ 16½-n
23	-17.2	-17.5	**-21 5**	-18 7	-10.0	552.2	553.2	554.3	100	100	100	NW 0	N 0	N 0	10≡*	10≡*	10≡*	1.0	✳ ≡
24	-21.0	-19.0	-13 4	-17 8	-9.1	554 2	554.8	554.8	98	98	100	NE 3	NE 0	NW 1	0	3	10*	8 0	✳ ≡ III–n [🌧 16½
25	-13.2	-11.2	-15.0	-13.1	-4.5	552.1	551.2	550.6	100	100	100	SW 1	SW 2	WSW 0	10≡*	10≡*	10≡*	9.9	✳ ≡ l, ✳ ≡ ⚵ 12–n,
26	-16.0	-13.2	-16.0	-15.1	-6.5	549.8	550.1	552.1	100	100	100	WSW 2	SW 1	SW 0	10≡*	10≡*	10≡	2.0	✳ n–17, ≡
27	-16 4	-15.8	-17.4	-16.5	-7.9	552.3	552.6	552.5	100	98	100	NE 3	NE 2	E 0	1	2	10≡	.	≡ 10–II, 17–n
28	-15 3	-13.2	-18.3	-15.6	-7.1	550.4	549 4	548.8	40	55	100	WSW 0	SW 1	WNW 1	0	1	10≡*	3.0	✳ ≡ 15¼-n
29	-20.8	-17.4	-18.5	-18.9	-10.4	548.5	548.9	548.3	100	100	100	W 2	WSW 2	WSW 5	10≡	10≡*	10	8.0	⚵ l, ≡ n–21, ✳ 11–21, n, [🌧 III
Mittel	-11.6	-10.1	-11.6	-11.1	—	553.9	554.0	554.2	79	76	83				5.7	5.1	6.4	Summe 140.5	

Februar 1924.
Beobachter: Frl. *F. Lombardi.*

St. Gotthard (Hospiz).

$\lambda = 8^{\circ}\,34'$, $\beta = 46^{\circ}\,33'$,
$Hb = 2102.9^{m}$, $G = -0.14\,‰$.

1	-4 8	**0 2**	-6.1	-3 6	4.1	593 3	593.9	593.0	40	**30**	38	E 0	NE 0	NE 2	0	0	0	.	
2	-9.7	-6.4	-8.8	-8.3	-0.6	593.3	593.6	**594.1**	45	48	40	N 3	N 2	NE 4	0	0	0	.	🌧, n 🌨
3	-11.8	-7.9	-7.8	-9.2	-1.5	591.9	591.4	592.4	60	67	71	NE 4	N 4	N 3	0	3	10≡	.	🌨, ≡ 18–n
4	-9.2	-8.0	-8.4	-8.5	-0.9	592.0	591.9	590.6	73	74	76	N 4	N 4	N 4	0	7≡	10≡	.	🌨, ≡ 11–n
5	-8.4	-6.8	-8.8	-8.0	-0.4	589.4	589.1	585.4	69	61	75	N 4	N 2	N 1	10≡	0	10≡	.	🌨 ≡ n–9, ≡ 17½–n
6	-9.0	-7.2	-11.4	-9.2	-1.6	580.9	578.7	580 5	70	72	70	N 4	N 4	N 4	10≡	10≡	10≡	**56.4**	🌨 ≡, n ✳²
7	-15.1	-12.8	-13 0	-13.6	-6.0	583.3	584.5	584.8	70	71	71	N 3	N 3	N 2	10≡	10≡	10≡	11.1	🌧 ⚵ ✳ ≡
8	-10.2	-9.8	-6.4	-8.8	-1.3	583 6	583.6	584.5	68	55	**30**	N 1	N 2	N 0	10≡	0	0	.	≡ n–9¼
9	-4.8	-4.4	-6 2	-5.1	-2.4	583.0	582.6	579.3	51	35	60	N 0	SSE 2	SE 3	3	3	10*≡	5.8	≡ 🌧 16–n, ✳ 20¼–n
10	-5.0	-4 4	-8.7	-6.0	1.5	576.5	575 1	573.8	62	55	68	SE 1	SE 0	SE 0	10≡	10	10≡	.	≡ n–10, 15½–n
11	-7 2	-0.5	-8.0	-5.2	2.2	**572.8**	573.3	575.4	61	35	60	SE 0	SE 0	SE 1	0	0	0	.	
12	-7.8	-3.2	-7.7	-6.2	1.2	577.7	578.1	577.8	61	45	69	N 1	N 0	SE 1	5	3	10≡	6.1	≡ 17¼–n, n ✳
13	-6.2	-5.3	-6.6	-6.0	1.4	575.8	575.4	575.5	60	55	70	SE 2	SE 1	NE 1	10*≡	10*≡	10≡	7.9	✳ ≡ ⚵
14	-7.8	-6.7	-12.1	-8.9	-1.5	576.6	578.1	581.1	64	71	71	NE 1	N 2	N 2	10≡	10≡	10≡	.	≡
15	-14.2	-7 9	-8.0	-10.0	-2.7	582.9	584.4	586.2	55	42	60	N 1	N 0	SE 0	10≡	0	10	.	≡ n–8¼
16	-7.4	-4.8	-7.3	-6.5	0.8	587.6	589.3	590.8	54	65	65	NE 0	NE 0	NE 0	10	10	10	3.5	≡ 9¼–12, 14¼–18, ✳ [10½–11, 14½–16¾
17	-10.2	-4 8	-10.2	-8.4	-1.2	591.4	591.9	590.9	61	50	61	NE 0	NE 0	SE 1	0	0	5	.	
18	-11.7	-6.2	-8.2	-8.7	-1.5	587.2	585.0	582.0	59	48	53	SE 0	S 1	SE 1	3	2	0	.	
19	-12.3	-5.4	-11.8	-9.8	-2.7	578.2	578.9	581.8	45	40	51	N 2	N 0	N 0	0	0	0	.	
20	-10.9	-5 5	-11.5	-9.3	-2.2	583.7	585 9	587.1	32	40	60	N 2	N 1	N 0	0	0	0	.	
21	-11.8	-4.3	-11.3	-9.1	-2.0	586.7	586.6	585.9	52	**30**	58	N 0	N 0	N 0	0	0	0	.	
22	-10.0	-7.2	-13.4	-10.2	-3 2	583 4	582 9	581 3	31	38	65	N 1	NW 2	NW 4	0	0	10≡	.	≡ 🌧 20–n
23	-12.5	-13.0	-17.8	-14.4	-7 4	581.3	582.5	583.4	72	70	68	N 2	N 3	N 3	10≡	10≡	10≡	.	≡ 🌧 ⚵
24	**-19.6**	-17.1	-13.5	-16.7	-9.8	583.7	583.8	584.6	61	**30**	40	N 3	N 3	N 2	10≡	0	0	.	≡ n–8½, 🌧 n–p
25	-10.2	-8.0	-12.8	-10 3	-3 4	582 4	581 4	580.6	67	55	60	N 0	S 1	S 2	10	4	10	.	
26	-15.5	-9.7	-13.4	-12 9	-6 1	580 3	580.3	582.0	58	34	52	S 0	E 1	E 0	0	0	0	.	
27	-16.5	-13.0	-15.0	-14.8	-8.0	581.8	582.0	582.3	52	43	68	N 2	N 2	N 3	0	0	10≡	.	≡ 🌧 16–n
28	-17.6	-15.0	-16.2	-16.3	-9.6	580.0	579.5	578.3	50	45	67	N 3	N 2	N 2	0	0	10≡	.	🌧 l, ≡ 20½–n
29	-18.8	-16.5	-15.1	-16.8	-10.1	577.3	578.3	578.6	65	66	70	N 4	N 4	N 3	10≡	10≡	10≡	.	≡ 🌨
Mittel	-10.9	-7.6	-10.5	-9.7	—	583.4	583.5	583.6	57	51	61				4.9	3.5	6.4	Summe 90.8	

$\lambda = 7^{\circ}\,26'$ $\beta = 46^{\circ}\,57'$,
$Hb = 572.2^{m}$, $G = 0.05\ ^{m}/_{m}$.

Bern.

März 1924.
Tellur. Observatorium.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke						Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}		13^{30}		21^{30}		7^{30}	13^{30}	21^{30}		
1	1.4	4.7	3.2	3.1	1.1	704.2	704.1	704.6	73	62	60	NE	2	NE	3	NE	1	10	8	0	.	⸗ n–16
2	−1.3	6.2	1.1	2.0	−0.1	704.7	704.0	704.3	74	56	79	NE	1	NE	3	NE	0	0	8	0	.	⸗ 11–19
3	−1.2	0.5	−2.6	−1.1	−3.4	703.8	707.0	710 4	88	100	97	NE	1	NE	1	NE	0	10	10*	0	1.7	⸗ 10–14, ✳ ✢ 12–14
4	**−7.1**	2.9	1.5	−0.9	−3.3	710.8	709 9	710.2	91	**38**	65	NE	1	NE	0	NE	0	0	8	10	.	
5	1.6	5.2	2.5	3.1	0.6	710.2	709.8	711.4	88	83	97	NE	0	NE	1	NE	2	10	10	10●	11.8	● 14–n, ⸗ III
6	0.8	2.8	0.9	1.5	−1.1	712.7	714.4	717.2	100	92	95	NE	0	NE	0	NE	1	10*≡	10●	10	7.3	✳ ≡ n–1, ● ✳–12, ●–19
7	−1.7	2.0	−0.7	−0.1	−2.9	718.9	718.7	719.6	92	57	67	NE	1	NE	1	NE	1	2	3	0	.	S I
8	−2.1	1.4	−1.2	−0.6	−3.5	719.0	716.9	716.7	74	55	64	NE	1	NE	2	NE	2	3	3	4	.	⸗ 7–n
9	−3.8	−0.7	−2.1	−2.2	−5.2	715.7	715.4	715 2	80	67	82	NE	0	NE	1	NE	1	4	0	0	.	⸗ n–5, ⸗ 11–18
10	−5.4	1.2	−1.7	−2.0	−5.1	715.7	715.3	716.2	100	74	90	NE	0	NE	1	NE	1	6≡	0	2	.	≡ ⌙ n–9
11	−4.7	3.8	0.8	0.0	−3.3	718.0	717.7	719.3	100	64	84	NE	0	NE	1	NE	0	5≡	0	0	.	≡ ⌙ n–9
12	−2.8	6.5	1.9	1.9	−1.5	**719.7**	718.2	718.8	100	46	45	NE	0	NE	2	NE	1	6≡	0	0	.	≡ ⌙ n–8, ⸗ II
13	−3.5	3.0	0.2	−0.1	−3.7	716.9	716.3	717.2	73	50	59	NE	1	NE	2	NE	1	0	0	0	.	⸗ II
14	−5.0	1.6	−0.6	−1.3	−5.0	717.8	716.5	715.6	90	65	57	NE	1	NE	1	NE	1	1	1	1	.	
15	−4.6	4.0	1.1	0.2	−3.6	715.1	713.0	712.8	88	57	60	NE	0	NE	1	NE	0	2	1	0	.	
16	−2.9	7.8	5.6	3.5	−0.4	712.5	711.3	710.6	96	47	46	NE	0	NE	0	NE	0	1	0	10	.	⌙ I
17	3.4	9.7	2.0	5.0	0.9	709.7	708.6	709.3	58	36	75	NE	1	NE	1	NE	1	8	1	8	.	
18	−2.0	5.2	1.6	1.6	−2.6	708.4	707.9	709 0	93	55	59	NE	0	NE	1	NE	1	3	1	1	.	
19	−2.7	5.1	1.7	1.4	−3.0	708.6	707.4	705.6	82	66	75	NE	1	NE	1	NE	0	6	5	0	.	
20	−1.2	4.8	4.3	2.6	−1.9	705.4	705.6	705 1	94	84	94	NE	0	NE	0	NE	0	8	10●	10	3.0	⌙ I, ● $10^{1}/_{2}$–21
21	3.0	10.1	7.5	6.9	2.3	705.4	706.2	707.9	100	71	95	NE	0	NE	1	NE	0	10≡	10	10●	4.7	● $4^{1}/_{2}$–$6^{1}/_{2}$, $18^{3}/_{4}$–1, ≡ I–10
22	6.2	11.5	6.6	8.1	3.3	710.3	710 3	710.1	94	61	80	NE	0	NE	1	NE	1	10	9	0	.	
23	2.4	10.1	7.2	6.6	1.7	708.1	706.7	706.5	91	58	97	NE	0	NE	0	NE	0	1	10	10●	6.9	● $15^{1}/_{2}$–3
24	4.8	13.4	8.9	9.0	4.0	706.1	704.4	702.2	96	63	98	NE	0	NE	1	NE	0	8	7	10●	8.0	● 19–1
25	6.6	11.5	9.6	9.2	4.0	700.0	699.7	699 4	93	63	94	NE	0	NE	2	NE	0	10	10	10	2.8	⸗ 13–21, ● $14^{1}/_{2}$, 24–3
26	7.6	10.7	8.0	8.8	3.5	699.3	699.0	699.2	97	90	95	NE	0	NE	3	NE	0	10	10	0	1.8	● 13–$13^{1}/_{4}$, ⸗ 12–23
27	3.0	13.7	8.9	8.5	3.1	699 3	698.8	699.2	100	47	79	NE	0	NE	1	NE	0	10≡	1	0	.	≡ I–9
28	3.8	**14.6**	10.2	9.5	3.9	700.2	699.1	**698.6**	90	53	74	NE	0	NE	1	NE	0	4	4	0	.	⸗ 14–20
29	4.2	11.0	9.1	8.1	2.4	699.7	700.6	701.5	96	71	74	NE	0	NE	1	NE	1	1	9	8	.	
30	7.5	6.6	5.6	6.6	0.7	702.8	704.9	707.3	93	91	88	NE	1	NE	1	NE	2	10	10	10	0.1	●° 17–$18^{3}/_{4}$, ⸗ III–n
31	2.2	5.0	2.7	3.3	−2.7	708.3	708.4	708.2	85	73	95	NE	1	NE	1	NE	1	10	10	10	4.4	● 15–19, n ✳
Mittel	0.2	6.3	3.4	3.3	—	709.3	708.9	709.3	89	64	78							5.8	5.5	4.1	Summe 52.5	

*) **11.** n–12, $17^{1}/_{2}$–$19^{1}/_{2}$ *) **13.** ≡–n

$\lambda = 6^{\circ}\,57'$, $\beta = 47^{\circ}\,0'$,
$Hb = 487.3^{m}$, $G = 0.06\ ^{m}/_{m}$.

Neuchâtel.

März 1924.
Observatorium.

1	−0.2	2.5	3.7	2.0	−1.5	711.6	711.4	712.1	86	80	65	W	3	W	3	W	3	10*	10*	10	1.0	✳ n–13, ⸗
2	1.6	5.8	3.4	3.6	0.0	711.9	711.4	711.4	72	59	77	W	2	W	2	N	1	0	7	2	.	≡° II
3	1.0	2.0	−0.6	0.8	−3.0	710.7	714.6	717.5	88	74	85	NE	1	NW	1	NW	1	10	10	6	0.4	●° ✳° 9–$12^{1}/_{2}$
4	**−4.7**	3.8	5.2	1.4	−2.5	718.0	717.0	717.2	90	62	63	NE	0	S	1	W	2	5	9	10	3.6	≡° ⌙² I, ●° 17–18, n ●
5	4.0	5.4	3.0	4.1	0.1	717.3	716.9	718.8	93	93	93	W	1	NE	1	NW	1	10●	10●	10	**9.7**	●
6	1.9	3.3	1.8	2.3	−1.9	719.7	721.7	724.3	98	95	89	NE	0	E	1	E	1	10●	10	10	1.2	● n–13, ≡° I
7	−0.8	4.7	0.4	1.5	−2.8	726.1	726.1	726.5	78	53	61	E	2	E	2	E	2	2	5	0	.	≡° II
8	−1.4	4.5	−0.5	0.9	−3.5	725.3	724.3	723.7	73	38	54	E	3	E	3	E	3	6	2	0	.	⸗
9	−2.6	1.8	−0.5	−0.4	−5.0	723.0	722 9	722.7	59	54	69	E	2	E	2	E	2	8	3	0	.	
10	−3.3	3.8	−0.2	0.1	−4.6	722.9	722.7	723.6	85	57	71	NE	1	E	1	NE	1	6	4	0	.	≡° I
11	−4.0	6.2	4.2	2.1	−2.7	725.1	725.4	726.4	89	63	52	NE	1	S	1	NE	1	4	5	0	.	⌙ I, ≡° II
12	−0.3	9.2	3.4	4.1	−0.9	**726.7**	725.4	726.0	78	34	30	NE	1	E	3	E	3	2	0	0	.	p n ⸗
13	−1.8	5.7	1.6	1.8	−3.3	725.1	723.7	724.4	56	**23**	57	E	3	E	3	E	3	0	0	0	.	⸗
14	−3.6	5.2	1.8	1.1	−4.2	725.2	723.8	723.0	70	47	45	NE	1	NE	2	E	2	4	3	0	.	
15	−2.7	6.6	2.8	2.2	−3.2	722.6	720.3	719 8	53	45	54	NE	1	SE	1	NE	1	2	0	0	.	
16	−1.8	10.0	7.2	5.1	−0.4	719.8	718.2	717.4	57	36	46	NW	0	SW	1	NW	1	7	0	10	.	
17	5.4	10.2	2.8	6.1	0.4	716.4	715.5	716.6	45	37	63	NW	1	NW	2	NW	1	8	7	7	.	≡° II, p ⸗
18	−2.1	8.6	0.9	2.5	−3.3	715.8	714.9	716.2	77	44	64	NE	0	SE	1	NE	1	4	4	0	.	⌙ I
19	−1.2	8.3	1.1	2.7	−3.2	716.0	714.2	712.9	70	42	70	NE	1	E	1	NE	1	7	3	0	.	
20	0.0	5.3	4.8	3.4	−2.7	712.4	712.8	712.2	86	70	91	NE	0	NE	1	NE	0	8	10	10	1.6	●° 10–12, ● 17–n
21	3.3	8.3	7.8	6.5	0.3	712.6	713.5	715.5	99	72	94	N	1	SW	1	W	1	9≡	10	10●	5.0	≡ n–1, ● 15–n
22	5.4	11.6	5.6	7.5	1.2	717.5	717.4	717.4	88	55	69	NW	1	S	1	NW	0	9	9	5	.	≡° III–n
23	3.0	9.3	7.6	6.6	0.1	715.2	713.4	713.4	96	72	97	NE	1	SW	1	W	0	7	10●	10●	7.5	≡° I, ● $12^{1}/_{2}$–n
24	6.6	13.3	8.2	9.4	2.8	713.3	711.1	710.5	94	69	93	NW	1	SW	1	NW	1	10	9	10●	7.8	● $16^{3}/_{4}$–n
25	7.0	10.2	9.5	8.9	2.1	706.7	705.8	706.6	97	88	95	W	1	W	2	W	2	10●≡	10●	10●	8.8	≡ n–1, ●, n ●
26	8.7	10.8	6.2	8.6	1.7	**705.5**	705.8	706.1	97	71	93	W	1	W	1	NW	1	10	10	0	0.6	●° ≡° n–12
27	2.3	13.8	9.4	8.5	1.5	706.5	705.8	706.4	100	68	77	N	1	SW	1	SW	1	10≡	4	4	.	≡² n–11
28	5.1	**17.2**	10.3	10.9	3.7	707.4	705.9	705.7	92	47	71	NE	1	E	1	NW	1	8	6	4	.	≡° II
29	6.5	11.0	9.7	9.1	1.8	707.2	707.8	708.8	91	72	71	NW	1	E	1	E	2	10	10	10	.	
30	8.8	7.9	6.7	7.8	0.4	710.2	712.1	714.7	83	80	79	E	2	E	2	E	2	10	10	10	.	
31	3.2	5.5	4.7	4.5	−3.1	715.9	716.0	715.6	77	72	76	E	2	E	3	E	2	10	10	10	1.2	⸗ II, p ●°, n ●
Mittel	1.4	7.5	4.3	4.4	—	716.4	716.1	716.6	81	60	71							7.0	6.5	5.1	Summe 48.4	

März 1924.
Beobachter: Frl. *H. Nager.*

Altdorf.

$\lambda = 8^{\circ}\,39'$, $\beta = 46^{\circ}\,53'$.
$Hb = 456.3^{m}$, $G = 0.05\ ^{m}/_{m}$.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}		
1	−1.5	7.5	1.0	2.3	−1.0	713.2	712.3	714.4	90	37	62	E 0	E 0	E 0	10*	8	0	.	✳° I
2	1.8	10.0	7.8	6.5	3.1	713.9	713.4	713.9	51	**28**	31	NW 1	SE 2	SE 2	2	1	8	.	↙ 10–n
3	9.0	5.4	−0.4	4.7	1.2	712.6	715.8	720.6	30	60	92	SE 0–1	NW 1–2	NE 0	10	10	7	1.3	● 14–p
4	**−4.3**	3.8	7.3	2.3	−1.4	720.2	719.3	720.1	75	37	32	SW 0	W 0	SE 1	0	6	0	.	
5	6.2	12.0	5.3	7.8	4.0	719.8	718.7	720.6	37	29	75	NE 0	SE 1	NW 0	9	7	0	0.9	n (5/8) ●
6	3.1	4.7	2.5	3.4	−0.5	722.7	724.1	726.9	97	79	94	NW 0	W 0	NW 0	10●	10●	10●	3.6	●
7	1.7	3.4	0.3	1.8	−2.2	728.4	728.6	729.8	84	52	56	NW 0	NWo-1	NE 0	10	7	0	.	
8	−1.7	2.7	−1.1	0.0	−4.2	729.3	727.5	726.8	55	48	65	E 0	N 0	NE 0	5	1	0	.	
9	−3.0	1.3	−1.1	−0.9	−5.2	726.0	725.5	725.7	72	55	80	E 0	NW 0	NW 0	8	1	0	.	
10	−3.0	2.2	−0.9	−0.6	−5.0	725.7	725.3	726.6	80	64	87	S 0	NWo-1	NE 0	0	0	0	.	
11	−2.8	4.3	−0.6	0.3	−4.3	728.1	727.6	729.6	93	97	85	S 0	W 0	S 0	0	0	0	.	
12	−1.7	6.3	0.3	1.6	−3.1	**730.0**	729.0	729.8	85	45	84	SE 0	NWo-1	E 0	0	0	0	.	
13	−2.7	3.5	−0.9	0.0	−4.8	728.8	727.0	727.8	84	48	72	E 0	NW 0	S 0	0	0	0	.	
14	−1.4	2.0	−1.2	−0.2	−5.2	728.3	726.8	726.0	82	59	75	SE 0	NWo-1	NE 0	10	0	0	.	
15	−3.1	4.8	0.0	0.6	−4.5	725.2	722.9	723.1	82	48	74	SE 0	NW 0	SE 0	0	0	0	.	
16	2.1	8.1	4.3	4.8	−0.4	721.9	720.6	719.8	82	33	50	NW 0	W 0	SE 0	0	0	3	.	≡° III
17	2.5	7.8	4.8	5.0	−0.4	717.8	717.5	719.6	59	77	64	E 0	NW 2	S 1	10	5	10	.	
18	1.2	5.0	3.8	3.3	−2.2	718.5	717.5	718.8	94	57	41	E 0	NW 0	SE 0	10	6	10	.	a ≡°
19	−1.3	5.7	0.8	1.7	−3.9	718.8	717.0	715.7	75	52	74	SW 0	NW 0	NE 0	7	3	0	.	
20	7.3	10.0	9.6	9.0	3.2	715.2	715.5	714.5	57	50	49	SE 0–1	NWo-1	SE 0	7	10●	7	.	●° $13^{1}/_{4}$–$13^{3}/_{4}$
21	4.9	10.2	8.2	7.8	1.9	714.9	714.9	717.7	93	55	74	E 0	NWo-1	W 0	9	10	10	2.6	
22	6.3	12.2	7.5	8.7	2.7	720.2	720.1	720.3	99	43	62	NW 0	W 0	SE 0	10●	9	0	0.3	● n–l
23	3.3	17.0	9.4	9.9	3.7	717.3	715.0	716.0	79	**28**	63	N 0	SE 1–2	NW 0	2	9	10	1.2	n (23/24) ●
24	8.0	14.5	10.4	11.0	4.7	715.5	713.2	712.6	75	45	56	E 0	NWo-1	NW 0	5	4	10	.	
25	8.6	**17.4**	9.6	11.9	5.5	708.6	**706.9**	709.0	78	30	75	W 0–1	W 0–1	W 0	10	10	10	.	
26	8.9	14.2	10.5	11.2	4.6	708.0	707.5	709.0	81	54	78	W 0	W 0	W 0	8	8	10	.	
27	5.1	13.4	9.4	9.3	2.6	709.1	707.9	709.2	98	58	62	SW 0	W 0	E 0	7	2	0	.	
28	4.9	13.5	9.8	9.4	2.6	709.8	708.0	708.4	95	50	58	E 0	NW 0	SE 0	0	0	2	.	
29	6.2	11.8	9.4	9.1	2.1	709.9	709.9	711.6	92	64	80	SE 0	NW 0	NW 0	10	3	10	.	
30	8.4	9.4	7.4	8.4	1.3	713.0	714.4	717.3	88	90	90	SE 0	NWo-1	W 0	10	10	10	.	
31	4.4	5.7	3.0	4.4	−2.8	718.9	718.9	718.7	95	83	100	W 0	NWo-1	W 0	10●	10●	10●	6.2	●
																		Summe	
Mittel	2.5	8.1	4.4	5.0	—	719.0	718.3	719.4	79	53	69				6.1	4.8	4.4	16.1	

März 1924.
Observatorium

Genf.

$\lambda = 6^{\circ}\,9'$, $\beta = 46^{\circ}\,12'$,
$Hb = 405.0^{m}$, $G = 0.02\ ^{m}/_{m}$.

1	2.0	6.0	4.8	3.2	0.2	721.0	720.9	721.0	75	58	54	SW 1	SW 2	SW 2	10	8	9	.	p ↙
2	2.2	9.2	6.3	5.7	2.6	720.2	719.4	719.0	68	56	62	SW 1	SW 2	SW 1	0	7	1	.	↙ II
3	5.0	3.0	0.0	3.6	0.4	719.3	722.5	725.2	70	76	90	SW 1	SE 1	SW 0	10	9	0	5.0	● ✳ $7^{3}/_{4}$–13
4	−3.0	5.6	7.0	2.8	−0.5	725.8	723.4	725.2	92	61	57	SW 0	NNE 0	SW 1	3	9	10	0.1	
5	4.8	9.0	4.8	6.0	2.6	724.4	724.0	726.6	80	65	88	NNE 0	NNE 0	SW 1	10	10	10	9.2	● $14^{1}/_{2}$–n
6	5.2	8.2	4.1	6.0	2.5	727.3	728.6	730.8	84	67	78	SSW 0	SW 1	NNE 0	9	8	8	.	
7	1.8	4.8	2.4	3.1	−0.6	732.6	732.1	732.1	78	56	58	NNE 2	NNE 3	NNE 3	6	0	0	.	↙
8	−0.5	3.0	1.5	1.5	−2.3	731.8	730.5	730.0	77	60	63	NNE 3	NNE 3	NNE 3	1	0	0	.	↙
9	−1.6	2.6	0.7	0.6	−3.3	730.4	729.7	729.9	75	63	70	NNE 1	NNE 1	NNE 1	2	0	0	.	
10	**−3.2**	1.3	1.2	−0.3	−4.3	730.5	730.0	730.7	94	75	77	E 0	NNE 0	NNE 0	9	0	0	.	⌊ l
11	**−3.2**	4.6	2.5	1.6	−2.5	732.8	732.6	733.4	96	63	77	W 0	NNE 1	W 0	0	0	0	.	⌊ l
12	−1.8	8.0	4.9	3.5	−0.8	**733.9**	732.1	732.4	92	55	54	SW 0	NNE 1	NNE 2	0	0	0	.	⌊ l, ↙ III
13	−0.5	4.8	2.4	2.5	−1.9	731.9	731.2	731.6	74	54	64	NE 0	NNE 1	NNE 1	0	0	0	.	⌊ l
14	−0.8	4.4	2.6	1.9	−2.6	732.2	731.0	730.3	73	56	60	NNE 1	NNE 1	NNE 1	3	0	0	.	
15	−2.2	5.2	1.7	1.9	−2.9	729.7	727.6	726.8	80	49	75	NNE 0	NNE 1	NNE 0	0	0	0	.	⌊ l
16	−2.3	12.5	6.1	4.4	−0.4	727.7	726.0	725.4	85	43	65	E 0	W 0	NNW 0	0	0	7	.	⌊ l
17	0.8	14.4	6.0	6.8	1.9	724.5	723.0	723.4	81	**26**	73	N 0	SSW 0	SW 0	0	0	0	.	⌊ l
18	−1.0	7.0	4.8	3.5	−1.5	723.0	722.0	722.8	84	52	58	SW 0	NNE 1	NNE 1	0	0	0	.	⌊ l
19	0.5	5.7	2.8	3.2	−1.9	723.1	721.6	720.2	73	47	65	NNE 1	NNE 1	NNE 0	1	0	0	0.4	⌊ l, n ●°
20	2.2	6.2	6.5	4.2	−1.1	719.7	719.5	719.2	85	82	82	NE 0	NNE 0	NNE 0	10	10●	9	0.6	●°, n ●°
21	5.0	9.6	8.3	7.5	2.1	720.2	721.1	723.3	90	81	96	NNE 0	NNE 0	W 0	10●	9●	10●	7.0	●°, n ●°
22	7.2	11.3	7.1	8.7	3.1	725.2	724.8	724.3	97	72	78	W 0	NNE 1	NNE 1	9	2	0	.	
23	5.0	9.0	8.6	7.2	1.5	722.4	721.4	721.2	78	78	94	NNW 0	NNW 0	W 0	9	10●	10●	**10.8**	● 11–n
24	7.5	**17.2**	12.2	11.9	6.1	720.7	718.5	717.3	97	42	77	SE 0	SW 1	SW 2	6	7	10●	0.7	p n ●°, ↙ III
25	10.4	14.0	10.2	11.9	6.0	714.5	713.7	714.0	82	65	91	SSW 0	SW 2	NNW 0	10●	9	10●	3.6	●, ↙ II, n ●
26	11.6	12.2	7.5	10.9	4.8	713.1	713.2	**712.9**	80	70	92	SW 1	SSW 1	NNE 1	10●	10	0	3.4	●
27	5.2	12.5	11.0	9.4	3.2	713.6	713.1	713.6	94	66	73	NW 0	NNE 1	NNE 1	1	8	0	.	
28	6.2	14.2	10.0	10.1	3.8	714.4	713.1	713.0	90	57	84	NW 0	NNE 1	W 0	2	4	0	.	(|) $15^{1}/_{2}$
29	8.0	12.5	9.7	9.8	3.4	714.2	714.1	715.6	86	67	80	NW 0	NNE 1	NNE 1	9	4	8	.	
30	8.6	9.4	8.0	8.8	2.3	717.3	718.6	721.0	86	80	83	N 0	NNE 2	NNE 2	10	10	10	.	p ↙
31	4.6	5.8	5.3	5.6	−1.1	723.0	723.2	722.9	84	78	86	NNE 1	NNE 1	NNE 1	10	10	10	1.0	p n ●
																		Summe	
Mittel	2.7	8.2	5.5	5.4		723.9	723.3	723.7	83	62	74				5.2	4.6	3.9	41.8	

Die Temperatur-Tagesmittel von Genf resultieren aus 8 Beobacht. in dreistünd. Zeitintervallen. — Die Beobachtungstermine sind 7^{35}, 13^{35} u. 21^{35}.

$\lambda = 8^{\circ}\,33'$, $\beta = 47^{\circ}\,23'$.
$Hb = 493.2^{m}$, $G = 0.08\ ^{m}/_{m}$.

Zürich.

März 1924
Meteorol. Zentralanstalt.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}		
1	1.0	5.1	4.5	3.5	1.1	709.7	709.9	711.0	73	59	50	SW 2	W 2	SW 3	10	8	10	.	☀° 8–10³/₄, 🌧, ●° 13³/₄
2	2.3	9.2	1.7	4.4	1.9	711.7	710.8	711.2	58	37	64	SW 2	SW 2	E 0	0	2	1	.	🌧 n–II
3	0.4	0.7	−0.8	0.1	−2.5	710.3	713.5	717.0	80	100	92	E 1	NW 1	NE 1	10	10*	0	1.0	a 🌧, ☀ 13¹/₄–15, ●°–16
4	−4.0	3.8	2.4	0.7	−2.0	717.4	716.8	717.2	84	49	68	E 0	W 0	SW 0	1	9	10	.	
5	4.4	7.0	3.7	5.0	2.1	717.3	716.7	717.8	78	77	100	SW 0	NE 0	W 0	9	10	10●	5.5	●° 5, 9–10¹/₄, a ≡°, ● 17–0¹/₂
6	1.0	1.4	1.0	1.1	−1 9	719.7	721.7	724 3	100	100	100	W 0	NW 0	NW 0	10●	10*	10●	7.6	● 4–6, ● ☀–14³/₄, p ≡°, ●°
7	−2.2	5.8	−1.2	0.8	−2.3	725.9	726.2	727.3	100	55	59	NE 0	E 1	E 0	1	8	2	.	∽ I [16–21³/₄
8	−2.0	4.0	−1.5	0.2	−3.1	726.2	725.0	724.6	84	43	60	NE 1	NE 1	NE 2	3	1	2	.	🌧 III
9	−3.0	0.2	−1.4	−1.4	−4.8	722.9	722.9	722.7	75	63	76	NE 1	N 1	NE 1	8	9	3	.	
10	−3.2	−0.2	−1.8	−1.7	−5.3	722.9	723.1	723.2	88	72	86	NE 0	NE 1	NE 0	10	9	0	.	
11	−4.5	6.6	1.2	1.1	−2.6	724.8	724.9	726.3	100	50	70	E 0	NE 1	E 1	2	0	0	.	⌴ I, a ≡°
12	−2.8	8.4	1.2	2.3	−1.5	727.1	726.4	727.0	97	41	47	E 0	SE 1	NE 1	0	0	0	.	
13	−3.6	5.4	−0.5	0.4	−3.6	725.8	724.5	725.1	63	35	66	NE 1	NE 2	NE 1	0	0	0	.	🌧 II
14	−5.0	4.0	0.0	−0.3	−4.4	725.3	724.0	723.1	81	41	49	E 0	NE 2	NE 1	0	0	0	.	🌧 II
15	−5.0	7.2	0.8	1.0	−3.3	722.5	720.7	720.1	72	37	42	E 0	E 1	E 0	0	0	0	.	
16	−3.4	12.0	9.1	5.9	−1.5	719 2	717.9	716.2	89	36	34	E 0	SW 1	SW 2	2	3	10	.	🌧 III
17	5.3	3.6	0.6	3.2	−1.3	715.6	716.4	716.8	59	75	90	NW 1	NE 1	E 0	10	10	8	.	≡° 11³/₄–II
18	−2.0	7.4	0.8	2.1	−2.6	715 7	714.9	716.8	92	39	65	NW 0	W 1	NE 1	5	1	5	.	
19	−2.2	8.2	0.7	2.2	−2.6	716.4	714.4	712.8	81	38	69	NW 0	E 1	NE 0	4	5	4	.	⊕° I [20–22
20	−1.2	7.8	4.0	3.5	−1.5	712.1	712.7	712.2	87	50	93	NE 0	NW 1	NW 1	7	9	9●	0.3	≡° 10¹/₂–p, ●° 12¹/₄, 15³/₄,
21	3.6	12.8	10.4	8.9	3.8	712.3	712.5	714.8	81	43	76	NE 0	W 0	SW 1	10	7	10	2.3	●° n–I, n 🌧
22	7.8	13.4	6.4	9.2	4.0	716.7	717.2	717.1	91	48	75	W 1	S 1	E 1	10	8	0	.	● 0³/₄–5³/₄
23	1.6	13.9	8.0	7.8	2.4	715.0	712.6	713.4	99	43	98	SE 0	W 1	E 1	3	9	10●	5.4	● 17–3, n 🌧
24	7.8	16.4	9.1	11.1	5.6	712.6	710.8	710.4	79	44	98	S 1	W 1	NW 1	3	6	10●	14.3	● 18³/₄–2 [● 22³/₄–n
25	7.9	11.4	12.1	10.5	4 9	706.3	705.2	705.8	98	81	67	SE 1	SW 1	SW 2	9	10	10	4.6	●° 4–4³/₄, 9³/₄–12³/₄, 🌧 III,
26	7.8	13.0	9.0	9.9	4.1	705.3	705.2	705.8	97	74	94	S 1	SW 1	NE 0	9●	10	5	3.5	●° n–9, ● 11³/₄–18³/₄
27	3.6	15.5	8.6	9.2	3.3	706.0	705.6	706.3	100	53	79	SE 0	N 1	NE 0	10≡	2	0	0.1	≡ n–11
28	3.7	16.8	11.8	10.8	4.8	707.1	705.7	705.6	99	44	76	E 0	E 1	NE 1	4	3	1	.	
29	7.4	9.8	9 8	9.0	2.8	707.1	707.9	709.0	91	77	85	NE 0	NE 1	N 1	10	10	10	.	●° n–I
30	7.7	7.8	4.5	6.7	0.4	710.6	712.5	715.6	87	84	86	NE 1	NE 1	NE 1	10	10	10	.	
31	2.6	6.1	3 0	3.9	−2.5	716.4	716.3	715.9	79	71	97	E 1	E 1	E 1	10	10	10●	5.4	● 14–n
																		Summe	
Mittel	1.0	7.9	3.8	4.2	—	716.3	716.0	716.5	85	57	75				5.8	6.1	5.2	50.0	

$\lambda = 8^{\circ}\,30'$, $\beta = 47^{\circ}\,3'$.
$Hb = 1787.3^{m}$, $G = -0.11\ ^{m}/_{m}$.

Rigi-Kulm.

März 1924.
Beobachter: *J. Wiget.*

1	−7.0	−5.4	−4.5	−5.6	−2.0	602.4	603.8	605.2	80	86	28	W 4	W 1	W 3	10	7	10	.	🌧 n–I, 🌧 III	☒
2	−6.5	−2.5	−4.0	−4.3	−0.7	605.2	605.4	605.5	30	23	25	S 2	S 2	S 2	0	3	3	.		☒
3	−3.5	−5.0	−7.5	−5.3	−1.8	605.0	606.1	609.1	30	96	38	SW 1	W 2	W 2	7	10	0	.		☒
4	−6.0	−1.0	−3.5	−3.5	0.0	609.7	610.6	610.7	0	0	18	S 1	SW 0	S 0	0	3	10	5.1	n (⁴/₅) ☀	☒
5	−2.2	0.2	−3.8	−1.9	1.5	610.9	610.6	611.1	49	25	95	SW 1	SW 2	S 1	7	7	10	18.8	n (⁵/₆) ☀	☒
6	−4.0	−5.8	−6.8	−5.5	−2.1	612.0	613.0	615.0	96	95	95	W 1	NW 2	W 0	10*	10≡	10≡	8.0	a ☀, p ≡	☒
7	−10.0	−3.0	−10.0	−7.7	−4.4	615.6	616.5	616.7	95	90	88	NE 0	E 0	NE 2	0	3	10≡	.	p ≡	☒
8	−12.0	−9.8	−10.0	−10.6	−7.4	615.1	615.2	614.6	80	81	82	E 2	E 1	E 2	0	0	10≡	.	p ≡°, ≡ III	☒
9	−7.0	−3.0	−6.2	−5.4	−2.2	612.8	613.1	613.3	30	33	32	E 3	E 0	NE 0	0	0	0	.	🌧 I	☒
10	−6.2	−1.2	−4.2	−3.9	−0.8	613.3	613.8	614.8	30	25	35	W 1	SW 0	SW 0	0	0	0	.		☒
11	−5.0	0.0	−2.2	−2.4	0.6	615.5	617.0	617.7	36	5	2	E 0	E 2	E 0	0	0	0	.		☒
12	−3.0	0.0	−4.7	−2.6	0.4	618.5	618.5	618.0	0	9	30	NE 0	NE 0	E 0	0	0	0	.		☒
13	−5.4	−4.0	−6.0	−5.1	−1.2	616.2	615.8	616.0	8	10	40	E 3	E 1	E 0	0	0	0	.	🌧 I	☒
14	−5.2	−1.2	−4.0	−3.5	−0.7	615.8	615.2	614.8	12	5	15	E 0	E 0	E 2	0	0	0	.		☒
15	−4.0	0.0	−3.2	−2.4	0.4	614.0	613.3	613.2	14	4	0	E 0	E 0	E 0	0	0	0	.		☒
16	−3.0	−0.4	−1.3	−1.6	1.1	612.1	611.6	611.6	20	12	16	W 0	W 2	W 4	0	3	7	.	🌧 III–n	☒
17	−3.8	−4.8	−7.0	−5.2	−2.6	609.1	610.1	609.4	33	67	58	NW 3	NW 2	NW 0	10	0	10	.	🌧 I, ≡° III	☒
18	−5.8	−4.4	−7.1	−5.8	−3.2	607.9	607.9	608.7	76	82	48	W 2	W 1	W 0	3	3	10	.		☒
19	−6.0	−0.8	−1.2	−2.7	−0.2	608.1	608.1	607.4	58	19	14	W 1	W 0	W 0	3	3	0	.		☒
20	1.2	2.2	2.0	1.8	4.2	606.9	607.6	607.7	10	15	65	NW 1	SW 2	W 0	7	10	7	1.2	n (²⁰/₂₁) ●	☒
21	3.0	5.0	1.7	3.2	5.5	607.9	608.6	609.9	32	22	52	SW 0	SW 1	SW 0	7	5	10	14.4	n (²¹/₂₂) ☀ ●	☒
22	−1.8	−0.6	−0.8	−1.1	1.2	610.8	611.9	612.4	97	97	90	W 3	W 0	SW 1	10≡	3	10	.	🌧 ≡ I	☒
23	1.2	3.2	1.5	2.0	4.2	610.7	610.2	608.7	81	45	75	W 0	S 1	SW 1	0	10	10*	6.9	☀ III–n	☒
24	0.5	4.2	3.0	2.6	4.7	608.3	607.7	606.9	60	21	32	W 3	SW 0	SW 0	5	3	10●	2.6	🌧 I, ● III	☒
25	3.0	5.0	3.2	3.7	5.7	604.1	603.1	603.6	31	30	43	SW 0	SW 0	SW 1	10	10	10●	3.0	● III	☒
26	2.5	3.0	1.0	2.2	4.1	602.6	602.6	603.0	60	86	96	W 1	W 0	W 0	10	10	10	.	≡° III	☒
27	0.0	3.8	1.4	1.7	3.5	603.0	602.9	603.7	70	55	70	W 0	SW 0	SW 0	0	0	3	.		☒
28	1.0	3.0	2.8	2.3	4.1	603.8	603.2	603.5	64	65	60	NE 1	E 0	E 0	0	3	7	.		☒
29	1.8	5 0	0.5	2.4	4.1	603.5	604.0	604.7	50	34	96	SE 0	SE 0	SE 2	5	3	10≡	.	≡² III–n	☒
30	0.0	3.5	−2.3	0.4	2.0	605.5	607.5	608.5	97	95	96	SE 0	SE 0	SE 0	10≡	10≡	10≡	.	≡, ≡² III–n	☒
31	−3.0	0.0	−3.0	−2.0	−0.5	608.5	609.0	609.2	95	65	81	SE 0	SE 0	SE 0	10≡	10*	10	5.5	a ≡, p ☀	☒
																		Summe		
Mittel	−3.1	−0.5	−2.8	−2.1	—	609.5	609.8	610.2	49	45	52				4.0	4.2	6.4	65.5		

März 1924.
Beobachter: *G. Krättli.*

Bevers.

$\lambda = 9^{\circ}\,53'$, $\beta = 46^{\circ}\,33'$,
$H_b = 1707.6^{m}$; $G = -0.12\,^{m}/_{m}$.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7h30	13h30	21h30	Mittel	Abweich. vom Normalst.	7h30	13h30	21h30	7h30	13h30	21h30	7h30	13h30	21h30	7h30	13h30	21h30		
1	-10.0	-2.5	-7.9	-6.8	-1.1	609.5	610.5	612.7	68	59	66	W o	S 2	W o	8	2	o	.	
2	-10.9	-1.4	-4.2	-5.5	0.1	613.5	613.3	614.1	77	64	89	E o	SW 1	SW o	6	10	10*	2.4	p n ✳
3	-3.3	-1.1	-5.1	-3.2	2.3	612.4	612.8	615.9	86	77	78	W o	S o	N o	10*	10*	3	2.0	✳ ⸭ n-21
4	-16.0	-1.5	-7.9	-8.5	-3.1	617.8	618.0	619.2	76	58	75	SW o	E o	N o	3	4	1	.	
5	-10.8	0.3	-3.3	-4.6	0.6	619.4	618.2	618.7	82	66	84	SW o	SW o	SW o	4	9	9△	0.2	✳°, △° III
6	-5.0	0.3	-5.0	-3.2	1.9	618.6	619.0	620.1	83	68	75	SW o	SW 2	SW o	9	4	o	.	△° n-9
7	-7.0	-3.5	-9.0	-6.5	-1.5	621.1	620.7	621.7	81	57	59	E o	SW 2	N 2	6	6	o	.	p ✳° ⸝ ⸭
8	-17.1	-4.1	-10.0	-10.4	-5.5	621.1	619.7	620.3	66	52	63	SW o	W 1	N o	1	3	o	.	
9	-15.3	-2.3	-5.7	-7.8	-3.0	619.9	618.8	619.9	73	62	71	SW o	E 1	S o	2	1	o	.	
10	-15.0	1.1	-9.4	-7.8	-3.2	619.9	619.8	621.4	75	55	69	W o	W o	SW o	o	o	o	.	
11	-15.2	1.4	-7.1	-7.0	-2.5	622.7	622.8	**624.1**	72	45	59	NW o	N o	S o	1	o	6	.	
12	-9.6	1.5	-7.6	-5.2	-0.8	623.5	623.2	623.7	68	**35**	50	S o	NW 1	S o	o	o	o	.	
13	-17.0	-1.1	-10.5	-9.5	-5.3	623.3	622.0	**622.7**	66	48	58	S o	SW o	W o	o	o	o	.	
14	**-17.8**	-0.7	-9.0	-9.2	-5.1	622.0	620.7	621.0	66	42	58	SW o	N 1	W o	o	o	o	.	
15	-17.2	0.7	-7.5	-8.0	-4.0	619.7	617.8	618.4	68	48	59	W o	NW o	NE o	o	1	o	.	
16	-15.8	2.0	-6.1	-6.6	-2.8	618.1	617.2	616.5	70	49	64	S o	W 1	NE o	o	3	9	.	
17	-1.3	1.4	-5.1	-1.7	2.0	613.6	613.8	615.0	49	51	64	W 2	W 1	W o	9	5	1	.	⧨² III
18	-13.0	1.9	-5.5	-5.5	-1.9	613.6	612.3	613.9	73	59	67	S o	SW 1	SW o	3	1	1	.	
19	-14.3	1.4	-2.1	-5.0	-1.6	614.1	613.5	615.1	73	54	84	S o	SW o	SW 1	o	4	9	.	
20	-3.9	2.1	-0.1	-0.6	2.7	614.9	614.8	615.9	74	64	81	W o	W 1	SW o	9	9*	10	.	✳° II-14, n △°
21	0.3	4.9	1.2	2.1	5.2	616.0	616.3	617.0	90	68	89	W o	SW 1	W o	9	10	10△	0.5	△° ✳° III-n
22	-0.2	5.8	-0.8	1.6	4.6	616.5	616.6	618.4	94	60	79	W o	NW 1	NE o	10	9	1	.	n (22/23) △°
23	-4.4	4.6	0.8	0.3	3.1	618.1	616.9	616.1	82	66	94	SW o	W 1	SW o	6	9	10△	1.8	n (23/24) △
24	0.5	5.1	2.1	2.6	5.3	614.9	614.1	613.6	93	63	89	W o	SW 1	S o	10	2	6	.	
25	2.0	5.3	2.2	3.2	5.8	611.6	610.5	610.2	87	70	86	W o	S o	SW o	10	10	6	0.1	△° 7¾-8½
26	1.4	7.2	2.1	3.6	6.0	609.6	608.8	609.0	91	61	90	W o	SW o	SW o	8	9	10●	2.1	● 21¼-n
27	1.0	5.7	1.7	2.8	5.1	608.4	**608.2**	609.4	95	66	83	SW o	NE 1	W o	10△	6	2	.	●° △° n-8¼
28	0.6	6.7	2.0	3.1	5.2	609.4	608.7	609.3	91	51	82	S o	N o	S o	10	9	7	.	
29	1.4	7.5	1.1	3.3	5.3	609.7	610.0	611.4	87	61	87	S o	SW o	SW o	9	9	7	.	
30	1.2	**8.0**	1.2	3.5	5.3	611.5	611.5	614.2	89	52	81	S o	W 1	SW o	9	8	8	3.5	n (30/31) ✳
31	0.2	3.5	0.8	1.5	3.2	614.7	615.2	615.0	94	77	92	NE o	NE o	NE o	10*	9	7	**4.1**	a ✳
																		Summe	
Mittel	-7.5	1.9	-3.7	-3.1	—	616.1	615.7	616.6	79	58	75				5.6	5.2	4.3	16.7	

März 1924.
Beobachter: *Couvent des Capucins.*

Sitten.

$\lambda = 7^{\circ}\,21'$, $\beta = 46^{\circ}\,14'$,
$H_b = 548.6^{m}$, $G = 0.00\,^{m}/_{m}$.

1	-1.4	9.4	2.5	3.5	0.0	708.2	706.4	707.5	64	27	38	NW o	SW 2-3	NE o	10	5	o	.	⸝ II
2	-1.2	7.6	3.0	3.1	-0.6	708.6	707.2	707.7	49	29	43	NE 0-1	SW 0-1	NE o	o	o	o	.	
3	2.4	8.8	0.2	3.8	0.0	706.9	707.2	712.9	46	38	60	NE o	SW 0-1	NE o	8	9	o	.	●° 14⅜-15¼
4	-3.4	5.8	5.2	2.5	-1.5	714.6	712.7	714.1	60	26	39	NE o	NE o	NE o	o	7	10	.	⌙ l
5	2.0	11.2	6.8	6.7	2.6	713.9	712.0	713.8	83	28	47	NE 0-1	W o	NE o	7	10	10	5.4	n (5/6) ●
6	1.8	8.0	4.0	4.6	0.4	715.2	714.9	716.7	100	53	71	NE o	SW 0-1	SW o	10	3	2	.	
7	1.8	7.2	0.8	3.3	-1.1	719.2	717.7	719.1	81	41	34	NW o	SW 0-1	NE o	10	2	o	.	
8	**-3.6**	4.8	0.1	0.4	-4.1	718.8	716.3	716.6	51	30	54	NE o	SW 0-1	NW o	o	o	o	.	
9	-3.4	5.4	0.3	0.8	-3.9	717.0	715.6	716.8	76	39	73	NE o	SW 1-2	W o	o	o	o	.	
10	-2.9	7.3	1.6	2.0	-2.8	717.3	715.9	717.3	94	37	75	NE o	SW 0-1	NW o	o	o	o	.	
11	-2.0	10.0	3.6	3.9	-1.0	719.9	718.4	720.8	92	28	60	NE o	NE o	NE o	o	o	o	.	
12	-1.1	11.4	4.8	5.0	-0.1	**721.3**	718.5	718.9	91	29	56	NE o	S 0-1	NE o	o	o	o	.	
13	-1.1	8.6	2.2	3.2	-2.0	718.3	716.1	718.5	100	42	63	NE o	SW 0-1	NE o	o	o	o	.	
14	-1.4	8.0	1.8	2.8	-2.6	719.1	716.5	717.2	93	43	72	NE o	SW 0-1	NW o	o	o	o	.	
15	-2.4	8.9	3.3	3.3	-2.2	716.9	713.6	714.0	100	36	64	NE o	S 0-1	NE o	o	o	o	.	⌙ l
16	-0.1	10.6	6.4	5.6	-0.1	714.9	713.1	712.5	94	30	34	N o	SE o	NE o	o	o	9	.	⌙ l
17	2.3	14.4	6.4	7.7	1.9	711.5	709.1	709.9	53	**21**	41	NE o	SW 1-2	NE o	1	4	4	.	⌙ l
18	0.8	10.0	4.7	5.2	-0.8	710.0	708.0	709.4	81	42	50	NE o	SW 1	SW o	4	o	o	.	
19	-0.6	11.2	3.8	4.8	-1.3	710.0	707.6	708.4	83	33	62	NE o	SW o	NE o	o	1	o	.	
20	3.8	10.4	9.8	8.0	1.7	709.1	708.2	707.5	63	39	43	NE o	NE o	NE o	10	4	10	.	
21	7.4	14.6	8.6	10.2	3.8	707.6	707.5	710.5	57	46	85	NE o	SW 0-1	SW o	10	10	10	1.2	
22	6.7	12.5	7.9	9.0	2.4	712.4	711.8	712.6	100	47	58	NW o	NE o	NE o	10	7	1	.	● n-l
23	4.2	15.2	8.7	9.4	2.7	711.2	708.5	709.2	81	29	89	NE o	NE 0-1	NW o	7	10	10●	**6.7**	● 18-n
24	6.9	15.4	12.6	11.6	4.7	709.2	706.4	705.3	99	34	41	NE o	W o	NE o	8	8	10	.	≡° l
25	9.4	11.4	8.6	9.8	2.8	703.4	703.0	703.0	61	75	100	NE o	NE o	NW o	10	10●	10●	5.5	● 8¼-n
26	7.5	11.3	8.9	9.2	2.0	701.8	700.8	701.3	100	80	91	N o	W o	NW o	7	10●	10	0.9	● 12⅜-14
27	7.5	16.4	10.5	11.5	4.2	701.6	**700.0**	701.2	73	31	51	NE o	SW 0-1	NE 0-1	7	4	o	.	
28	6.4	16.9	11.3	11.5	4.0	702.5	**700.0**	700.7	89	29	53	NE o	SW 0-1	NE o	1	3	o	.	
29	6.4	**18.0**	10.1	11.5	3.9	702.1	700.8	703.0	83	31	67	NE o	NE o	NE o	3	5	o	.	
30	5.9	15.4	9.0	10.1	2.3	704.7	704.0	707.3	93	39	77	NE o	SW 0-1	W o	6	5	6	.	
31	6.4	9.0	5.0	6.8	-1.1	709.1	709.3	709.7	96	70	100	SW o	SW 1	W o	10●	10	10●	5.3	● 7¼-7⅜, 19-n
																		Summe	
Mittel	2.1	10.8	5.6	6.2	—	711.5	709.9	711.1	80	39	61				4.5	4.1	3.6	25.0	

$\lambda = 8^{\circ}\,57'$, $\beta = 46^{\circ}\,0'$,
$Hb = 276.2^{m}$, $G = 0.03\,{}^{m}/_{m}$.

Lugano.

März 1924.
Beobachter: *G. Malatesta.*

Tag	Lufttemperatur 7h30	13h30	21h30	Mittel	Abweich. vom Normalst.	Luftdruck 7h30	13h30	21h30	Relative Feuchtigkeit 7h30	13h30	21h30	Windrichtung und Stärke 7h30	13h30	21h30	Bewölkung 7h30	13h30	21h30	Niederschlag	Witterung
1	-3.4	9.2	3.0	2.9	-2.1	731.1	730.8	731.8	30	30	32	N 0	SE 0	N 0	0	0	0	.	
2	2.4	5.6	1.0	3.0	-2.1	734.6	734.7	734.7	32	58	83	N 0	N 0	N 0	10	10	10●	9.5	● 14½–17½
3	0.6	3.2	1.8	1.9	-3.3	734.1	733.8	736.0	88	84	87	N 0	N 0	N 0	10●*	10	8	2.0	● ✳ n–10½
4	0.0	10.2	4.2	4.8	-0.6	738.4	738.9	739.2	80	45	75	N 0	S 0	N 0	0	0	10	.	
5	3.2	5.6	3.8	4.2	-1.3	740.1	739.7	740.1	80	61	79	N 0	N 0	N 0	10	10	10	9.6	n (5/6) ●
6	3.4	8.2	4.0	5.2	-0.4	739.9	739.8	739.9	83	61	70	N 0	N 0	N 0	10	8	2	.	
7	1.6	10.0	5.0	5.5	-0.3	740.0	739.5	741.5	84	32	32	N 0	NE 3	NE 1	0	0	0	.	a ⸗
8	-1.4	10.8	2.8	4.1	-1.8	740.9	739.2	739.8	30	29	37	NE 0	SE 0	N 0	0	0	0	.	
9	0.0	7.2	2.0	3.1	-2.9	740.3	739.8	742.1	39	33	63	N 0	S 0	N 0	0	0	0	.	
10	0.0	10.4	4.2	4.9	-1.2	740.9	740.3	740.9	80	71	71	N 0	SE 0	N 0	0	0	0	.	
11	1.6	10.6	5.2	5.8	-0.5	742.1	741.7	741.7	72	63	73	N 0	S 0	N 0	0	0	0	.	⌊⌊
12	1.4	12.0	6.0	6.5	0.1	740.9	741.9	741.2	71	40	70	N 0	SE 1	N 0	0	0	0	.	⌊⌊
13	4.4	5.4	3.0	4.3	-2.3	744.4	743.0	744.6	75	74	74	N 0	N 0	N 0	10	10	10	.	
14	1.0	9.8	4.0	4.9	-1.8	743.5	742.2	741.3	76	44	72	N 0	S 0	N 0	2	2	2		
15	3.4	9.0	3.2	5.2	-1.6	740.5	738.5	737.5	70	41	65	N 0	S 0	N 0	10	0	0	.	
16	0.0	9.8	2.4	4.1	-2.9	738.3	736.3	735.1	67	60	65	N 0	S 0	N 0	0	0	0	.	
17	0.0	14.0	8.2	7.4	0.3	732.2	730.0	730.3	72	45	72	N 0	S 0	N 0	0	0	0	.	⌊
18	6.8	10.2	7.0	8.0	0.8	732.5	731.1	730.6	75	54	68	N 0	S 0	N 0	10	3	4	.	
19	4.2	8.6	6.2	6.3	-1.1	733.6	733.8	733.9	77	60	65	N 0	E 0	N 0	10	10	10	.	
20	5.8	8.6	6.6	7.0	-0.5	735.0	734.5	734.4	70	62	67	N 0	S 0	N 0	10	10	10	1.0	n (20/21) ●
21	6.6	7.8	7.6	7.3	-0.3	735.8	736.0	736.0	84	81	88	N 0	W 0	N 0	10●	10●	10●	12.1	●, n ●
22	7.4	16.2	10.2	11.3	3.5	734.6	733.8	733.5	86	44	56	N 0	S 0	N 0	4	0	6	.	
23	9.4	8.8	8.0	8.7	0.8	736.6	735.9	734.4	75	87	90	SE 0	E 0	E 0	10	10●	10●	25.0	● 9½–n
24	8.0	11.6	10.0	9.9	1.8	733.2	732.1	731.6	86	60	80	W 0	S 0	S 0	10●	10	10	1.0	
25	8.2	9.0	8.0	8.4	0.2	729.1	728.1	727.2	88	88	90	WNW 0	W 0	S 0	10●	10●	10●	9.3	● 5–n
26	8.8	10.0	9.8	9.5	1.2	726.1	725.4	724.5	87	83	83	N 0	SE 0	SE 0	10●	10	10●	3.0	● n–III
27	8.8	13.0	10.2	10.7	2.2	724.2	724.0	725.1	82	60	76	W 0	S 0	SW 0	10	10	7	.	
28	8.8	15.2	11.2	11.7	3.1	724.6	724.0	724.4	81	58	60	NNW 0	SW 0	S 0	9	8	10	1.0	n (28/29) ●
29	9.0	11.8	10.0	10.3	1.6	726.0	726.6	728.1	89	63	80	W 0	SSW 0	W 0	10	10	10	10.0	n (29/30) ●
30	8.8	17.2	11.2	12.4	3.5	728.1	728.1	729.5	84	47	56	E 0	S 0	S 0	8	6	6	12.0	n (30/31) ●
31	8.6	9.4	8.0	8.7	-0.3	733.0	733.6	733.9	86	72	82	N 0	SE 0	W 0	10	10●	10	13.0	● 10½–II, 16½–n
																		Summe	
Mittel	4.1	9.9	6.1	6.7	—	735.3	734.8	735.3	74	58	69				6.2	5.4	5.6	108.5	

$\lambda = 7^{\circ}\,35'$, $\beta = 47^{\circ}\,33'$,
$Hb = 277.2^{m}$, $G = 0.13\,{}^{m}/_{m}$.

Basel.

März 1924.
Bernoullianum.

1	4.4	8.6	6.7	6.6	3.1	727.3	727.4	728.7	56	46	48	SW 3	W 3	SW 1	10	7	10	.	⸗ n–II, ●° 9–9½
2	3.4	10.8	3.8	6.0	2.4	729.4	728.6	729.1	58	34	65	S 1	SW 2	SE 1	4	5	0	.	
3	2.4	2.6	0.5	1.8	-1.9	728.7	732.7	735.4	80	83	84	SE 1	S 1	SE 1	10	10	0	0.4	✳° 9, 11¼–13
4	-0.8	8.6	4.4	4.1	0.2	735.7	734.0	734.8	82	39	81	E 1	E 1	E 1	3	8	10	2.1	● 16⅜–17⅜, ●° 20⅜, 21⅜
5	4.8	3.2	0.4	2.8	-1.2	736.2	735.9	737.7	97	97	96	W 1	NE 1	W 0	10●	10●	10*	21.2	● 2⅜–5, 6½–19⅜, ●*)
6	1.0	3.2	2.0	2.1	-2.0	739.4	741.2	744.1	96	83	93	SW 0	W 1	SW 1	10	9	8	.	✳° 10, 12¼
7	0.0	3.2	2.0	1.7	-2.5	746.0	746.1	746.9	89	76	64	SE 1	N 1	E 1	10	5	0	.	≡° ⌊
8	-3.0	5.4	1.2	1.2	-3.2	746.2	744.7	744.4	91	27	59	NW 1	NE 2	SE 1	5	1	0	.	≡° ⌊⌊
9	-1.4	2.0	0.8	0.5	-4.0	742.9	742.2	742.1	65	58	69	E 1	SE 1	E 1	3	1	0	.	⌊⌊
10	-1.4	1.8	1.4	0.6	-4.0	742.1	742.0	742.5	76	64	70	E 1	E 2	E 1	2	1	0	.	⌊⌊
11	-0.6	7.2	2.5	3.0	-1.7	744.3	744.1	745.7	78	47	81	NE 1	N 1	SE 1	4	1	0	.	⌊⌊
12	-1.4	7.2	3.4	3.1	-1.8	746.5	745.4	746.2	88	53	45	SE 1	N 1	E 1	5	0	0	.	⌊⌊ ≡° ⌊
13	-3.8	5.2	2.0	1.1	-3.9	745.4	743.7	744.7	82	38	58	NW 1	N 1	E 1	1	1	0	.	⌊
14	-3.5	4.4	2.6	1.2	-3.9	744.9	743.4	742.4	73	48	44	N 1	N 1	E 1	3	0	0	.	⌊⌊ ≡° ⌊
15	-3.4	6.8	1.4	1.6	-3.7	741.6	739.4	738.8	70	26	62	N 1	N 1	E 0	2	1	0	.	∈ 21
16	-2.5	10.5	8.0	5.3	-0.1	737.9	736.3	734.7	67	25	47	SE 1	NW 1	N 1	4	1	10	.	
17	5.2	5.8	2.0	4.3	-1.2	735.2	735.9	735.9	55	51	68	NW 1	N 1	N 1	10	8	10	.	●° 8–8¼
18	-2.6	5.6	0.6	1.2	-4.5	735.1	734.3	735.9	87	39	68	E 1	N 1	N 1	4	1	2	.	⌊⌊ ≡° ⌊
19	-3.0	6.8	4.0	2.6	-3.2	735.4	732.9	730.9	83	32	50	SE 1	E 2	E 1	5	2	8	.	⌊⌊ ⌊
20	1.2	5.0	4.2	3.5	-2.4	730.1	730.8	730.6	66	57	93	SE 1	NW 1	SW 1	8	10	10●	2.9	● 12–16⅜, 20¼–22⅜
21	3.8	13.4	10.0	9.1	3.0	730.7	730.6	732.9	90	53	97	W 1	W 1	W 1	10	7	10●	1.7	● 16½–17, 19⅜–22¼
22	8.8	13.6	8.8	10.4	4.2	735.2	735.1	735.0	79	47	78	SW 1	N 1	E 1	10	7	2	.	
23	5.6	15.8	9.4	10.3	4.0	732.5	730.5	730.3	76	42	92	E 1	SW 2	E 1	5	10	10●	5.1	● 14–22¼
24	7.2	16.5	10.0	11.2	4.7	730.3	727.9	728.0	94	49	93	SE 1	NW 1	SE 1	5	8	10●	10.7	● 1¼–1⅜, 17–n
25	9.4	15.8	11.3	12.2	5.6	723.3	721.8	723.2	92	56	77	E 1	SW 1	SW 1	10●	9	1	7.2	● n–5, I–11½, 16–17, 23–2⅜
26	9.8	14.0	9.4	11.1	4.4	722.7	723.1	723.5	95	61	86	SE 1	W 3	E 1	10	10	2	0.7	● 5–9⅜, ⸗ II
27	5.6	16.2	11.0	10.9	4.1	723.9	723.2	724.4	94	39	80	SE 1	N 1	N 0	3	4	0	.	
28	5.8	15.0	11.8	10.9	3.9	725.6	724.0	723.8	88	62	86	SE 1	N 1	W 1	5	6	8	.	
29	7.6	10.4	9.8	9.3	2.2	725.6	726.2	727.4	94	82	89	W 1	N 1	NW 1	10≡	10	10	.	≡ I
30	6.4	9.2	6.6	7.4	0.2	729.6	731.3	734.4	88	77	74	W 1	N 1	N 1	10	10	10	.	
31	3.0	6.6	5.8	5.1	-2.2	735.7	735.3	735.0	80	68	79	NW 1	E 1	S 1	10	10	10	2.8	●° 15–19, ●–20⅜, n ✳
																		Summe	
Mittel	2.2	8.4	5.1	5.2	—	735.0	734.5	735.1	81	54	73				6.5	5.6	4.9	54.8	*) 5. ✳–20, ✳–22

März 1924.
Beobachter: *Observatorium.*

Säntis.

$\lambda = 9^0\,20'$, $\beta = 47^0\,15'$.
$H_b = 2500.1^m$, $G = -0.16\,^{m}/_{m}$.

Tag	Lufttemperatur 7³⁰	13³⁰	21³⁰	Mittel	Abweich. vom Normalst.	Luftdruck 7³⁰	13³⁰	21³⁰	Relative Feuchtigkeit 7³⁰	13³⁰	21³⁰	Windrichtung und Stärke 7³⁰	13³⁰	21³⁰	Bewölkung 7³⁰	13³⁰	21³⁰	Niederschlag	Witterung	
1	-12.0	-10.3	-11.3	-11.2	-2.7	**547.7**	549.1	551.2	100	100	100	WSW 4	W 4	W 5	10≡✱	10≡✱	2	4.1	≡ ✱ ⊹² ↙ n-15, ↙-n	⊠
2	-11.4	-8.0	-9.8	-9.7	-1.2	551.7	552.3	553.0	100	100	95	SSW 3	SSW 3	SSW 4	2	5	3	.	p n ↙	⊠
3	-9.2	-6.7	-13.0	-9.6	-1.2	551.7	552.8	555.6	96	96	40	SSW 4	SW 2	WSW 4	9	10≡	1	2.2	↙ l, p, ≡ 12½-17, p ✱	⊠
4	-10.5	-6.4	-8.7	-8.5	-0.1	556.1	556.9	557.5	17	36	94	SW 3	SW 2	WSW 3	2	7	10✱	2.7	✱ lll	⊠
5	-8.0	-5.5	-8.4	-7.3	1.0	557.9	557.5	557.7	100	80	98	WSW 4	SSW 3	SSW 3	8	10	8	5.3	↙ l, n ✱	⊠
6	-8.5	-7.3	-11.6	-9.1	-0.8	558.3	559.1	560.6	100	100	100	W 1	W 2	WNW 0	10≡✱	10≡✱	10≡✱	**15.0**	≡ ✱	⊠
7	-14.6	-13.6	**-16.4**	-14.9	-6.7	560.8	560.9	561.1	100	100	100	NE 1	NNE 1	NE 2	1	10≡✱	10≡	3.0	✱ 12-19, p ≡	⊠
8	**-16.4**	-14.6	-13.2	-14.7	-6.5	560.0	560.1	559.6	94	72	70	NE 3	ENE 4	NE 3	2	1	0	.	↙ ll, ≡ 16½	⊠
9	-7.0	-5.8	-6.0	-6.3	1.8	559.2	559.8	560.3	50	53	55	E 3	NE 3	SE 1	1	1	0	.		⊠
10	-5.6	-4.6	-7.4	-5.9	2.2	559.8	560.8	561.5	40	55	31	NE 0	SE 0	NE 2	0	0	0	.		⊠
11	-6.0	-4.5	-6.6	-5.7	2.3	562.6	564.2	**565.3**	15	19	6	NE 3	NE 2	NE 3	2	1	5	.	↙ l, p n	⊠
12	-8.0	-7.1	-8.3	-7.8	0.1	564.4	564.5	564.4	7	4	**0**	NE 3	NE 2	NE 3	0	0	0	.	↙ l, lll-n	⊠
13	-8.5	-6.5	-7.0	-7.3	0.6	562.5	562.4	562.5	3	2	2	NE 3	NE 3	NE 3	0	0	0	.	↙ l	⊠
14	-6.4	-5.3	-7.5	-6.4	1.4	561.5	561.7	561.2	5	13	22	NE 3	NE 2	NNE 2	0	0	0	.	↙ l	⊠
15	-7.2	-7.2	-9.0	-7.8	0.0	559.9	559.3	559.0	17	80	56	NNE 2	NE 1	N 1	0	1	0	.		⊠
16	-6.8	-5.4	-8.4	-6.9	0.6	558.4	558.7	556.8	45	50	98	NW 3	WSW 3	WSW 5	3	4	10	0.5	↙ l, p n ↙	⊠
17	-10.3	-9.5	-11.1	-10.3	-2.7	553.8	554.6	554.7	100	100	100	WSW 5	WSW 3	WSW 3	10≡✱	10≡✱	10≡	3.0	↙ l, ✱ ≡ ⊹ n-20½	⊠
18	-12.1	-11.0	-12.1	-11.7	-4.2	553.6	553.4	554.3	100	100	100	WSW 4	WSW 4	WSW 3	5	2	10≡	.	↙ n-p, ≡ 8½-10½, 15-n	⊠
19	-11.2	-6.3	-6.7	-8.1	-0.6	553.9	554.4	554.6	84	45	50	WSW 3	WSW 3	WSW 4	7	7	1	.	p n ↙	⊠
20	-5.1	-2.0	-4.4	-3.8	3.6	554.3	555.5	556.1	98	93	100	WSW 4	WSW 1	S 2	8	10✱	8	.	↙ l, △° ✱° ≡ 10-p	⊠
21	-1.7	**1.0**	-3.0	-1.6	5.7	556.2	556.9	558.1	80	70	100	SSW 2	SSW 3	WSW 3	10	7	10✱	8.0	✱ 21-n	⊠
22	-5.2	-5.1	-6.3	-5.5	1.7	556.7	558.6	559.2	100	100	100	W 3	WSW 2	WSW 3	10≡✱	10≡✱	7	2.8	a ↙, ≡ ✱ ⊹ n-14	⊠
23	-3.0	-2.7	-3.5	-3.1	4.0	558.0	557.2	556.5	82	73	100	WSW 2	SSE 2	SSW 3	4	10	10✱	6.2	✱ ↙ 18¼-n	⊠
24	-5.1	-0.7	-3.4	-3.1	3.9	555.8	555.6	554.6	100	70	100	WSW 3	SW 2	SSW 2	8	4	10✱	2.0	↙ l, ✱ 20-n	⊠
25	-3.0	-1.2	-2.9	-2.4	4.6	552.1	551.3	551.7	100	92	100	SW 3	SSW 3	SSW 3	10	10	10≡✱	5.9	↙ ✱°, ≡ ✱ 19½-n	⊠
26	-1.8	0.2	-1.8	-1.1	5.8	550.8	551.0	551.1	100	94	100	SW 2	SSW 2	S 1	10≡	10	10≡	10.0	a ≡, ✱ ≡ 16-n	⊠
27	-3.4	-1.3	-4.5	-3.1	3.7	550.7	551.2	552.0	100	94	79	W 1	SW 1	SW 0	10≡	6	0	.	≡ l, 15½-18	⊠
28	-3.4	-1.2	-2.6	-2.4	4.3	551.7	551.6	551.7	84	96	84	NE 1	NE 0	ENE 1	3	5	0	.	≡ 18-19	⊠
29	-1.4	0.5	-1.9	-0.9	5.7	551.7	552.5	553.5	83	93	93	SSE 0	SSE 1	ENE 2	8	3	4	.		⊠
30	-1.3	-1.8	-4.8	-2.6	3.9	553.6	554.8	556.1	85	100	100	SE 1	ENE 1	NE 2	8	10≡	10≡	.	≡ 12-n	⊠
31	-5.0	-1.3	-4.5	-3.6	2.7	555.9	556.6	556.2	89	95	100	E 1	SW 2	SW 2	7	10≡✱	10≡✱	8.1	✱ ≡ 12-n	⊠
Mittel	-7.1	-5.2	-7.3	-6.5	—	556.2	556.6	557.0	73	73	77				5.4	5.9	5.5	Summe 78.8		

März 1924.
Beobachter: Frl. *F. Lombardi.*

St. Gotthard (Hospiz).

$\lambda = 8^0\,34'$, $\beta = 46^0\,33'$,
$H_b = 2102.9^m$, $G = -0.14\,^{m}/_{m}$.

Tag	Lufttemperatur 7³⁰	13³⁰	21³⁰	Mittel	Abweich. vom Normalst.	Luftdruck 7³⁰	13³⁰	21³⁰	Relative Feuchtigkeit 7³⁰	13³⁰	21³⁰	Windrichtung und Stärke 7³⁰	13³⁰	21³⁰	Bewölkung 7³⁰	13³⁰	21³⁰	Niederschlag	Witterung	
1	-11.5	-4.8	-10.4	-8.9	-2.3	**579.3**	580.9	582.4	67	50	52	S 1	S 1	S 1	10≡	5	0	9.3	≡ n-8¼, ≡°-14, n ✱	⊠
2	-8.6	-6.2	-8.0	-7.6	-1.0	582.6	583.1	583.8	66	59	72	S 1	S 1	S 1	10✱≡	10✱≡	10✱≡	**26.7**	✱² ≡	⊠
3	-6.5	-4.2	-6.8	-5.8	0.7	582.4	582.7	585.5	68	65	58	S 1	S 1	N 1	10✱≡	10✱≡	0	18.5	✱² ≡ n-20	⊠
4	-10.7	-4.3	-8.0	-7.7	-1.3	586.3	587.5	588.6	50	42	60	N 0	S 1	S 2	0	2	10≡	.	≡ 19¼-n	⊠
5	-8.0	-4.5	-8.2	-6.9	-0.5	588.6	588.2	588.1	60	55	62	S 1	S 1	S 2	10	10	10≡	7.9	≡ 20-n, n ✱	⊠
6	-6.0	-2.5	-8.5	-5.7	0.6	588.3	589.1	590.2	73	55	70	S 1	S 1	N 1	10✱≡	10≡	10≡	6.0	✱ n-9½, ≡	⊠
7	-10.1	-9.0	-12.5	-10.5	-4.3	590.3	590.7	591.2	68	54	60	N 1	N 1	N 1	10≡	10≡	10	.	≡ n-17	⊠
8	**-14.2**	-11.2	**-14.2**	-13.2	-7.1	590.1	589.9	589.0	55	48	65	N 2	N 1	N 1	3	0	0	.	≡° n-10¼	⊠
9	-6.8	-2.9	-8.2	-6.0	0.1	588.6	588.9	589.3	43	35	50	N 0	N 0	N 0	0	0	0	.		⊠
10	-8.5	-0.6	-5.2	-4.8	1.2	588.8	590.1	590.4	44	34	45	N 1	N 0	N 1	0	0	0	.		⊠
11	-7.2	-1.0	-4.0	-4.1	1.8	591.4	592.8	**594.8**	40	28	51	N 1	N 0	N 1	0	0	0	.		⊠
12	-6.3	-3.4	-8.4	-6.0	-0.1	593.5	593.8	593.0	34	30	49	N 2	N 3	N 3	0	0	0	.	↙ ⊹	⊠
13	-6.3	-2.5	-8.3	-5.7	0.1	591.9	592.1	592.7	35	40	41	N 0	N 0	N 1	0	0	0	.		⊠
14	-4.2	-2.4	-5.0	-3.9	1.8	590.9	590.9	590.1	24	**20**	31	N 1	N 1	N 1	0	0	0	.		⊠
15	-7.5	-3.8	-7.8	-6.4	-0.8	589.2	588.8	588.5	34	30	44	N 1	N 1	N 1	0	0	0	.		⊠
16	-6.0	-3.2	-3.6	-4.3	1.2	587.5	587.8	587.3	36	39	41	N 1	N 1	N 1	0	0	1	.		⊠
17	-2.6	-0.8	-7.2	-3.5	2.0	584.6	584.3	585.6	30	21	60	N 2	N 2	N 2	0	3	10≡	.	≡ 20½-n	⊠
18	-8.0	-4.2	-9.0	-7.1	-1.7	583.6	583.5	584.0	40	33	58	N 1	N 1	N 2	0	0	10≡	.	≡ lll	⊠
19	-9.7	0.0	-5.4	-5.0	0.3	583.8	584.2	585.2	43	33	70	N 0	N 0	S 1	0	0	10≡	.	≡ 17-n	⊠
20	-6.0	-3.0	-5.0	-4.7	0.5	584.6	585.5	585.6	65	48	58	SE 1	SE 1	SE 1	10≡	10≡	10	.	≡ n-16	⊠
21	-3.8	0.0	-2.5	-2.1	3.0	586.1	586.7	587.9	60	55	62	SE 1	SE 1	SE 1	10	10	10	.		⊠
22	-2.5	-1.0	-4.6	-2.7	2.3	586.9	588.0	588.3	52	50	55	SE 0	NE 0	NE 0	10	10	0	.		⊠
23	-3.0	-0.1	-2.0	-1.7	3.2	587.9	587.2	586.4	60	55	68	NE 0	SE 1	SE 2	10	10	10≡	8.5	≡ 16½-n, ✱ lll-n	⊠
24	-3.2	4.0	-1.6	-0.3	4.5	585.4	585.3	584.3	60	50	64	SE 0	SE 0	SE 2	10	10	10≡	8.6	a ✱, ≡ 19-n	⊠
25	-1.2	1.8	-1.2	-0.2	4.5	581.7	581.5	581.2	58	54	72	SE 1	SE 1	SE 1	10	10✱	10≡	3.9	✱ 12½-14, ≡ 20-n	⊠
26	-0.7	3.2	-0.5	0.7	5.3	580.0	580.1	579.8	75	70	80	SE 1	SE 1	SE 0	10≡	10≡	10≡	.	≡	⊠
27	-2.8	1.8	-0.6	-0.5	4.0	579.7	579.6	580.7	65	50	80	SE 0	N 0	N 0	0	0	0	.		⊠
28	-1.6	3.7	-0.2	0.6	5.0	580.3	579.9	580.3	54	45	50	N 1	N 0	N 0	0	0	2	.		⊠
29	-0.5	**6.0**	0.5	2.0	6.3	580.3	581.2	582.2	70	60	62	N 0	SE 1	SE 0	10≡	10≡	5	2.9	≡ ● n-17½	⊠
30	-0.4	-1.2	-2.8	-1.5	2.7	582.2	583.3	584.1	59	69	71	SE 0	N 1	N 1	0	5	10≡	.	≡° 10-18, ≡-n	⊠
31	-4.0	2.8	2.0	0.3	4.4	584.9	585.8	585.0	60	50	73	N 0	N 0	S 0	5	10	10✱≡	13.5	✱ 16¾-n, ≡ 18-n	⊠
Mittel	-5.8	-1.7	-5.4	-4.3	—	585.9	586.2	585.6	53	46	59				4.8	5.0	5.4	Summe 105.8		

$\lambda = 7^{\circ}\,26'$ $\beta = 46^{\circ}\,57'$,
$Hb = 572.2^{m}$. $G = 0{,}05\ ^{m}/_{m}$.

Bern.

April 1924.
Tellur. Observatorium.

Tag	Lufttemperatur 7³⁰	13³⁰	21³⁰	Mittel	Abweich. vom Normalst.	Luftdruck 7³⁰	13³⁰	21³⁰	Relative Feuchtigkeit 7³⁰	13³⁰	21³⁰	Windrichtung und Stärke 7³⁰	13³⁰	21³⁰	Bewölkung 7³⁰	13³⁰	21³⁰	Niederschlag	Witterung
1	0.7	2.4	1.8	1.6	−4.6	706.5	705 8	705 0	100	89	93	NE 1	NE 1	NE 1	10*	10	10	0.1	⚹° I–10
2	1.6	3.2	2.1	2.3	−4.0	703.8	703.8	703.9	93	80	100	E 1	NE 2	NE 1	10	10	10	0.2	☄ II, ●◡ 22–23
3	1.9	3.0	2.2	2.4	−4.1	702 4	703.7	707 0	100	89	95	NE 1	N 1	N 0	10	10	10●	3.9	● 16–2
4	2.4	6.8	4.5	4.6	−2.0	710.8	711.3	712.5	100	69	81	NW 0	NE 1	NE 1	10	8	10	.	≡° n–10, ●° 20–20½
5	2.6	11.0	8.0	7.2	0.5	713 0	712.0	710.0	95	52	73	N 0	N 0	NE 1	9	5	8	7.7	
6	4.5	7 8	5.7	6.0	−0.9	708.7	707.7	707.3	95	84	97	N 0	N 1	NE 1	10●	10●	10	1.6	● 2–19, ≡° n–10, 20–n
7	4.8	9.2	7.7	7.2	0.2	707.5	707.5	707.0	95	72	85	NE 0	NE 0	NE 0	10	10	0	.	
8	4.5	12 6	8.0	8.4	1.3	705.4	703.4	702.7	95	58	87	SW 0	NW 0	S 1	8	8	9	0.2	●° 17³/₄–19 [n ● ⚹
9	6.0	10.2	2.9	6.4	−0.9	702.5	701.8	703.7	89	39	86	SW 0	W 1	SW 1	8	10	10●	4.6	●° 17–17¼, ● 19⅝–23,
10	2.0	4 7	5.6	4.1	−3.3	705.0	703.6	**700.1**	94	78	67	W 1	NW 0	W 1	8	8	10	4.5	● 6–7, ⚹° 8–13, ● ⚹ 23–1
11	1.3	3.0	1.1	1.8	−5.8	701.7	703.0	704.9	74	70	79	SW 2	S 2	SW 2	10	10*	3	1.6	☔² ⚹ 8–18, ☄, n ⚹°
12	1.2	5.6	6.2	4.3	−3.4	708.4	707.8	705 6	81	46	55	SW 2	W 2	SW 2	3	10	10	3.6	☄
13	4.4	8.2	6.4	6.3	−1.6	708.2	710.1	711.0	77	72	81	SW 2	SW 2	SW 0	8	8	0	2.4	● 1½–18, ☄ n–19
14	3.8	14.9	9.5	9 4	1.4	710.3	708.9	709 0	82	41	72	SE 0	W 1	SW 0	1	4	0	.	
15	5.9	15.4	11.8	11.0	2.9	708.2	707.0	707.5	80	45	72	SE 0	W 1	W 0	2	8	10	3.5	⏢ I, ● 19–20
16	9.2	11.2	3.1	7.8	−0.5	707.7	708.4	716.7	95	80	75	SE 1	SW 1	SW 1	10●	9	0	8.8	● 1–3, 6½–11, 15–16
17	**0.2**	8.8	5.5	4 8	−3.6	716.7	715.4	717.2	96	41	53	SE 0	N 2	N 0	3	1	3	.	⌙ I, ☄ II
18	2.8	10.0	4.4	5.7	−2.8	721.2	722.1	724 5	76	**25**	54	NE 0	NE 2	NW 0	0	1	0	.	p ☄
19	1.0	11.2	8.0	6.7	−2.0	**725.7**	724.4	724.0	75	**25**	55	E 0	NNE 2	E 0	0	10	10	.	p ☄
20	6.6	13.1	9.4	9.7	0.9	722.6	721.0	719 8	78	47	57	E 0	NE 1	NNE 1	9	4	1	.	
21	5.4	15.3	11.0	10.6	1.6	717.9	716.2	715.2	77	43	86	SE 1	NNE 1	SE 0	1	10	10	0.1	●° 14¼–17
22	9.4	18.3	15.0	14.2	5.1	712.0	708.8	707.0	88	40	61	SE 0	SW 1	W 1	8	7	8	8.1	p ☄
23	10.6	15.0	12.0	12.5	3.3	706.8	707.3	707.8	91	77	87	SE 1	SE 1	SE 0	10●	10	1	1.4	● 2½–19
24	11.4	15.2	12.0	12.9	3.5	710.3	712.1	713.2	87	75	96	SE 0	SE 1	SW 0	10	10●	10	2.8	● 7⅜–20, n ≡
25	9.6	19.7	15.2	14.8	5.3	713.0	711.6	711.2	96	56	75	SW 0	SW 0	W 2	6	5	8	0.7	≡ n–I, ⊼° ●◡ 20½–21, ☄ III
26	12.0	**21.3**	11.0	14.8	5.2	709.2	706.8	708.1	76	42	92	SE 0	WSW 1	W 2	1	3	10●	13.3	●° 19½–20½, ●–2½, *)
27	8.2	14.1	12.8	11.7	1.9	712 3	711.1	711.1	88	39	50	SW 0	SW 1	SW 1	7	7	10	0.5	p ☄, n ●°
28	10.0	14.8	10.8	11.9	2.0	710.9	709.3	709.5	70	44	73	SW 1	SW 4	SW 2	4	9	10●	2.7	☄ 10–n, ☄ II, ● 18⅜–n
29	12.6	13.0	10.1	11.9	1.9	707.8	706.9	705.7	65	72	90	SW 3	SSW 3	SW 1	7	10●	10●	**21.4**	● 7⅜–13, ●²–5½, ☄
30	11.5	13.8	11.0	12.1	1.9	706.2	706.7	706.9	64	51	58	SW 2	SW 3	SW 1	7	8	8	1.2	● 9½–12, ☄
																		Summe	*) **26.** ⊼ 20⅜–III, ⊀–n, ☄
Mittel	5.6	11.1	7.8	8.2	—	710.1	709.5	709.8	86	58	76				6.7	7.8	7.0	94.9	[18–4

$\lambda = 6^{\circ}\,57'$, $\beta = 47^{\circ}\,0'$,
$Hb = 487.3^{m}$. $G = 0{,}06\ ^{m}/_{m}$.

Neuchâtel.

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1	1.6	3.6	3.4	2.9	−4.8	714.0	713.3	712.3	96	83	74	E 1	E 2	NE 2	10●*	10	10	1.1	● ⚹° n–11, p ☄
2	2.6	4.0	3.2	3.3	−4.5	710.7	711.0	710.8	83	78	83	E 1	E 2	E 1	10	10	10	0.7	n (⅔) ●°
3	2.5	4.4	3.3	3.4	−4.6	709.6	711.1	714.5	98	89	95	E 1	E 1	E 1	10●	10●	9	1.1	●
4	3.4	8.9	6.0	6.1	−2.0	718.3	718.6	719 8	93	61	68	NE 0	E 1	E 1	10	9	10	.	
5	3.9	11.8	9.6	8.4	0 2	720.5	719.2	717.0	83	58	59	NE 1	S 1	N 1	9	6	10	6.0	≡° II
6	5.0	7.7	6.7	6.5	−1.9	715.8	714.9	714.6	97	81	70	NE 0	E 0	NE 1	10●	10●	10	1.0	● n–14, ≡° I
7	5.7	10.4	8.8	8.3	−0.2	715.0	715.1	713.8	87	71	75	E 1	SE 1	NE 1	10	10	9	.	
8	4.0	13 6	9.1	8.9	0.2	712.2	710.0	709.6	97	59	69	NE 1	SW 1	NE 1	8≡	6	9	.	≡ n–9, ●° 17–18 [n ● ⚹
9	6.7	9.9	3.5	6.7	−2.1	709.0	708 5	711.2	56	51	75	W 1	NW 3	NW 2	6	10	9	4.3	≡° I, ☄ 11½–n, ● 19–20,
10	2.7	7.0	4.6	4.8	−4 1	712.3	710.3	**706.9**	80	58	84	NW 1	W 2	W 1	5	10	10	3.2	⚹° ●° 10½–III, ● ⚹–n
11	**1.2**	2.6	1.3	1.7	−7.4	708.9	710.7	712.6	79	71	91	W 2	W 3	W 2	10	10*	10	3.1	⚹° a, n, ☄, p ⚹
12	1.7	5.5	4.5	3.9	−5.3	716.0	714.9	713.3	72	60	86	NW 1	SW 3	W 3	9	10	10●	6.0	p ☄, ● 19½–n
13	5.4	6.8	6.0	6.1	−3.2	715.4	717.5	718.1	64	80	84	W 2	W 3	NW 1	6	10●	3	0.7	☄ n–II, ●° 9½–17
14	3.6	15.6	10.4	9.9	0.4	717.2	715 8	715.9	95	48	72	N 1	SW 1	NE 1	4	6	3	.	≡◡ II
15	5.9	14.4	10.6	10 3	0.7	715.2	713.7	715.0	85	52	90	NE 1	SW 1	W 0	7	9	10●	12.7	≡° I, ● 17–n
16	9.4	9.8	2.7	7.3	−2.4	714.7	715.8	724.0	97	93	74	W 0	W 2	NW 1	10	10●	2	10 6	≡² 6–7, ● n–19
17	2.0	11.0	7.8	6.9	−3.0	723.7	722.7	724.4	82	46	45	NE 1	E 2	E 1	5	4	3	.	≡° I
18	5.7	13.4	7.3	8.8	−1.2	728.5	729.6	731.8	63	**17**	29	NE 1	E 2	NE 1	3	1	0	.	p ☄
19	5.0	12.1	10.3	9.1	−1.0	**732 9**	731.9	731.0	49	28	40	NE 1	NE 1	NE 1	5	10	10	.	≡° I
20	9.0	17.0	10.0	12.0	1.7	729.7	727.9	726.9	56	38	66	NE 1	NE 1	N 1	9	7	3	.	≡° II
21	7.6	16.2	10.9	11.6	1.2	724.8	723.1	722.1	79	53	82	SE 1	E 1	N 0	7	9	8	.	≡° I
22	9.4	18.5	15.3	14.4	3.9	718.8	715.4	714.1	89	46	62	W 1	W 2	W 2	7	7	3	3.4	p ☄
23	11.2	15.4	11.8	12.8	2.1	713.9	714.4	714.9	95	74	96	W 1	W 1	NW 1	10	9	10	1.9	● n–9, 14–16
24	13.6	15.6	11.2	13.5	2.7	717.0	718.7	722.2	70	68	97	NW 1	W 1	W 1	9	9	9	3.1	●° n–7, ● 15½–III
25	8.8	17.1	15.2	13.7	2.7	720.1	718.7	717.0	100	68	71	NE 0	SW 1	NW 0	10≡	7	5	.	≡² n–11¼, p ≡°
26	12.2	**22 3**	11.7	15.4	4.3	715.8	713.0	715.2	85	50	65	NE 1	SW 1	NW 2	2	7	10	3.9	●° 14, 21, ☄ 17–n, n ●
27	8.0	11.7	11.6	10.4	−0.8	719.4	718.6	718.5	82	64	67	W 1	W 2	W 2	9	8●	10●	1.1	●° n–14, III–n, p n ☄
28	10.8	14.2	9.7	11.6	0.3	717.7	716.3	717.3	57	44	88	NW 2	W 3	W 3	7	10	10●	5.1	≡° I, ☄, ● 15–n
29	10.2	10.3	10.2	10.2	−1.3	715.1	714.1	711.9	87	93	96	W 3	W 3	W 2	10●	10●	10	**25.7**	●² ☄, n ●
30	11.1	12.2	11.4	11.6	0.0	713.6	713.9	714.4	72	61	57	W 2	W 3	W 2	8	8	3	1.8	●° 10½–14, ☄, n ●
																		Summe	
Mittel	6.3	11.4	8.3	8.7	—	717.2	716.6	717.0	81	61	74				7.8	8.4	7.6	95.6	

April 1924.
Beobachter: Frl. *H. Nager*.

Altdorf.

$\lambda = 8^{\circ}\,39'$, $\beta = 46^{\circ}\,53'$,
$Hb = 456.3^{m}$, $G = 0.05\,^{m}/_{m}$.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}		
1	3.8	4.9	4.0	4.2	−3.2	716.4	716.1	715.2	100	98	96	NE 0	N 0–1	NW 0	10●	10	10	0.9	● ≡° n–l
2	3.5	5.4	4.2	4.4	−3.1	713.6	713.6	713.7	100	69	93	NE 0	NW 0–1	NW 0	10●	10	10	.	●° l
3	4.0	5.3	4.8	4.7	−2.9	712.5	713 4	717.0	97	80	89	NW 0	NW 0–1	W 0	10	10	10	2.1	≡° l, III
4	3.0	8.5	6.2	5.9	−1.9	721.3	721.6	722.5	98	59	82	N 0	NW 0	NE 0	10●	8	10	0.5	● n–l
5	5.0	11.3	6.2	7.5	−0.4	722.9	721.7	719.7	96	54	84	W 0	W 0–1	NE 0	8	6	3	.	
6	6.6	9.1	7.0	7.6	−0.4	718.6	717.3	717.6	88	68	98	NW 0	NW 0–1	NW 0	10	7	10●	0.7	●° III–n
7	6.5	10.5	7.9	8 3	0.1	717.8	717.3	716.9	98	65	85	NW 0	NW 0	NW 0	10●	7	0	.	●° l
8	6.4	12.8	7.3	8.8	0.5	714.8	712.1	713 1	96	48	100	E 0	NW 0	W 0	8	9	10●	9.5	● 18–n
9	6.8	9.2	6.5	7.5	−0.9	711.2	711.3	711 6	99	57	85	W 0	NW 0	W 0–1	8	10●	10●	3.7	p ●, n ☄
10	3.3	8.3	4.1	5.2	−3.3	714.7	713.2	**709.2**	75	45	62	NW 0	SW 0	SE 0	10	10	6	4.4	
11	3.1	5.5	3.8	4.1	−4.6	710.4	711.8	714.0	53	35	46	NW 2–3	NW 1	NW 0	10●*	10	10	1.3	● ✳ ☄ n–l
12	2.6	8.2	6.1	5.6	−3.2	717.8	717.1	717.0	80	35	89	S 0	N 1	NW 0	10●	10	10	3.9	●° l
13	4.0	9.0	5.0	6.0	−3.0	718 9	719.9	721 7	100	55	84	S 0	N 0	NE 0	10●	10●	7	0.8	● n–l, ●° II
14	5.1	16.2	10.3	10.5	1.4	719 7	718.0	719,1	80	37	43	E 0	W 0	E 1–2	2	1	2	.	
15	13 8	18.6	12.1	14 8	5.6	718 2	717.3	717.4	32	28	67	S 1	S 2–3	S 2	2	5	4	.	p ☄
16	12.4	13.8	8.2	11.5	2.1	717.1	717.2	724.5	67	57	67	W 0	W 0–1	NW 2	7	9	10	5.2	● 17–20½
17	2.4	11.1	5.4	6.3	−3.2	726.7	724 9	727.1	85	94	95	NE 0	NW 0	NW 0	2	2	3	.	
18	4·8	10.7	5.6	7.0	−2.6	731.2	731.8	734 4	70	31	34	SE 0	NW 0	NW 0	3	3	0	.	
19	**1.7**	12.5	8.2	7.5	−2.2	**736.5**	733.7	734 1	58	**27**	52	S 0	NW 0–1	W 0	0	8	10	.	
20	7.5	13.7	9.4	10.2	0.3	732.7	730.7	729.6	74	42	59	NW 0	NW 0	NW 0	10	3	10	.	
21	7.2	12.0	9.0	9.4	−0.6	727.6	726.2	725.5	72	53	100	E 0	W 0	NW 0	6	10	10●	3.0	● 14–III
22	8.6	17.4	12.6	12 9	2.8	721.5	717.3	716.1	100	44	60	W 0	NW 0	W 0	10●	8	10●	9.4	● l, III–n
23	10.2	12.2	10.2	10 9	0.6	717.3	717.7	718.2	100	89	100	S 0	S 0	S 0	10●	10●	4	13.8	● n–II
24	10.2	13.0	11.4	11.5	1.1	720.7	722.3	723.6	93	70	100	W 0	SW 0	W 0	10●	10●	10●	5.7	●
25	10.0	18.4	16.8	15.1	4.6	722.7	721.0	719.5	96	50	35	SE 0	NW 0	SE 1–2	1	1	0	.	
26	12.4	**23.2**	18.0	17.9	7.3	718.6	716.2	715.5	70	28	35	NW 0	SE 2	SE 0–1	6	3	0	6.1	n ($^{26}/_{27}$) ●
27	8.6	15.1	11.0	11.6	0.8	721.9	720.0	721.0	87	38	60	E 0	NW 0	SE 0	7	5	2	0.2	
28	10.6	15.6	14.5	13.6	2.7	720.4	718.2	719.3	72	50	88	E 0	NW 0	NW 0	4	9	10●	1.0	● III
29	13.1	15.4	10.2	12.9	1.9	717.6	715 2	714.7	89	50	100	NW 0	NW 0	NW 0	10●	10	10●	**21.5**	●²
30	10.8	12.7	10.4	11.3	0.2	715.2	716.7	717.3	94	65	64	E 1	NW 0	W 0–1	7●	7●	10●	5·3	●
Mittel	6.9	12.0	8.6	9.2	—	719 9	719.0	719.5	84	54	75				7.4	7.4	7.0	Summe 99.0	

April 1924.
Observatorium

Genf.

$\lambda = 6^{\circ}\,9'$, $\beta = 46^{\circ}\,12'$,
$Hb = 405.0^{m}$, $G = 0.02\,^{m}/_{m}$.

1	2.0	5.8	4.1	4.3	−2.5	721.1	720.0	719.1	93	75	80	NNE 1	NNE 1	NNE 2	10●	10	10	0.4	a ●°
2	3.8	6.0	4 8	4.8	−2 2	717.3	717.9	717.1	81	72	81	NNE 2	NNE 1	NNE 2	10	10	10	.	☄
3	4.4	7.2	5.0	5.2	−1.9	716 8	718 5	722 2	83	74	87	NNE 1	NNE 0	SW 1	10	10	10	1.5	●
4	3.6	8.2	7.3	6.4	−0.8	725.8	725.8	726.9	87	65	75	SSW 0	NNE 1	NNE 1	0	8	0	.	
5	5.4	9.9	9.8	8.2	0.8	727.5	726 3	724.0	81	60	64	NNE 1	NNE 1	SW 0	9	3	10	8.0	◐ $11^{3}/_{4}$, n ●
6	6.0	7.0	7.2	6.9	−0 6	723.0	722.3	721.3	94	85	86	SE 0	NNE 1	NNE 0	10	10●	10	0.6	●° n–II
7	7.3	10.6	8.4	8.7	1.1	722.5	722.2	721.3	86	68	85	NNE 1	NNE 1	NNE 1	10	6	0	.	
8	4.8	11.7	10.4	8 6	0.8	719.4	717.3	716 9	87	65	75	SE 1	NNE 1	NE 1	9	2	1	.	
9	6.2	12.5	6.2	8.6	0.7	716.7	716 5	720.2	80	45	70	SW 1	SW 1	SW 1	2	10	9	8.0	◐ $10^{1}/_{2}$, n ● ✳
10	3 8	10.0	6.0	6.4	−1.7	720.6	717.9	**714 8**	76	42	80	W 1	SSW 1	SW 2	9	5	10	2.1	●°, n ✳
11	**1.6**	5 4	2.9	3.1	−5.1	718.2	719 5	720 9	74	58	73	SSW 1	SW 2	SW 1	5	9	10●	3.0	a ✳°, p n ●
12	2.7	8.9	6.8	5.7	−2.6	724.4	723 4	722.3	70	39	74	SW 1	SW 2	S 3	1	3	10	1.0	p n ☄, n ●
13	6.4	10.2	8.0	8.5	0.0	724.7	726.3	725 5	80	67	81	SSW 3	SSW 2	NNE 0	8	9	0	0.4	a ●°, ☄ n–p
14	6.0	17.4	13.1	11 5	2 9	724.6	723 0	723 2	86	40	56	SE 0	SW 2	SSW 1	0	9	0	.	
15	7.2	13.2	12.4	10.8	2.0	722.2	720.8	722 0	56	53	83	NE 1	NNE 1	SW 1	8	5	10●	5.0	p n ●
16	11.0	10.8	6.8	9 8	0.9	722.0	724.2	730 7	83	87	62	SSW 1	SSW 2	NW 1	10●	10●	2	3.1	●
17	3.6	9.6	7.3	6.2	−2 8	730 7	729 8	732 1	73	56	67	SSE 0	NNE 1	NNE 1	0	0	0	.	⌊ l
18	7.0	11.6	7.6	8.1	−1.1	735 1	736.1	738 7	53	33	41	NNE 1	NNE 3	NNE 1	0	0	0	.	☄
19	6.0	13.6	8.3	8.9	−0.4	**740.0**	738.3	738 0	46	**28**	68	NNE 1	NNE 2	NNE 1	1	5	9	.	☄
20	9.0	13.6	12.6	11.0	1.5	736 8	734 4	733 1	51	47	46	NNE 2	NNE 3	NNE 1	2	2	0	.	☄
21	9.0	15.2	11.1	11.4	1.8	731 9	730 0	728 8	70	53	78	SSE 0	NNE 1	NNE 1	2	1	0	.	
22	8.8	22.0	15.6	14.7	4 9	726.3	723.2	721 8	84	37	67	SW 0	SSW 1	SW 0	0	1	0	0.2	n ($^{23}/_{25}$) ●°
23	12.0	15.7	14.3	14.2	4.3	721.2	721.2	721.7	83	70	64	NNE 1	NNE 1	SW 1	8	2	8	0.9	●° a, n
24	13.8	19.0	12.6	14 7	4.7	725.1	726.2	727 4	82	61	91	NW 1	SW 1	NW 0	10●	10	0	0.7	a ●◞
25	8.4	15.2	17.0	12.9	2.7	727.7	725.6	724 3	99	68	63	NW 0	NNE 1	SW 1	10≈	6	7	.	a ≡, ≮ III
26	12.0	**24 6**	11.8	16.7	6.4	722.9	720.0	724 2	83	40	78	N 1	SW 1	SW 1	0	9	10●	3.1	p ●, ☇ $19^{1}/_{2}$
27	9.6	16.6	15.5	12.7	2.2	727.4	726.0	726.5	81	50	63	SW 1	SSW 1	SSW 1	3	1	9	.	
28	13.0	17.4	14.2	14.3	3.7	726.3	725 3	726 1	66	44	56	SW 1	SW 2	SW 2	1	9	10●	4.5	◐ II, p n ● ☄
29	13.1	13.0	12.4	13.2	2.4	724 1	722.8	720 6	76	84	88	SW 2	SSW 1	SW 2	9●	10	10●	22.4	● n–$9^{1}/_{2}$, $12^{3}/_{4}$–n, ☄
30	12.4	16.8	12.7	14.0	3.1	722.4	722.8	723.2	74	53	55	SW 1	SW 2	SW 1	9	2	7	.	
Mittel	7.3	12.6	9.7	9.7	—	724.8	724.1	724.5	77	57	71				5.5	5.9	5.7	Summe 64.9	

✳ Keine Angaben!

Die Temperatur-Tagesmittel von Genf resultieren aus 8 Beobacht. in dreistünd. Zeitintervallen. — Die Beobachtungstermine sind 7^{35}, 13^{35} u. 21^{35}.

$\lambda = 8^{\circ}\,33'$, $\beta = 47^{\circ}\,23'$.
$Hb = 493.2^{m}$, $G = 0.08\ ^{m}/_{m}$.

Zürich.

April 1924
Meteorol. Zentralanstalt.

Tag	Lufttemperatur 7h30	13h30	21h30	Mittel	Abweich. vom Normalst	Luftdruck 7h30	13h30	21h30	Relative Feuchtigkeit 7h30	13h30	21h30	Windrichtung und Stärke 7h30	13h30	21h30	Bewölkung 7h30	13h30	21h30	Niederschlag	Witterung
1	1.8	3.3	2.8	2.6	-4.0	714.0	713 6	712.8	100	84	91	NW 1	NE 1	NE 1	10●	10	10	1.7	● n–l, ●°–12½
2	1.4	3.6	2.7	2.6	-4.1	711.3	711.3	711.3	100	89	95	N 1	NE 0	E 1	10	10	10	0.8	● 1¾–6¾, ●°–9½, 13, 16-n
3	2.4	4 0	1.6	2.7	-4.2	709.8	710.8	714.1	100	92	100	E 1	NE 1	W 1	10	10	10●	4.7	●° n–11, ● 16¾–1½
4	2.2	6.9	5.1	4.7	-2.3	718.1	718.8	719.6	96	65	85	NW 1	SE 0	E 1	10	9	10	.	
5	3.2	11.8	7.0	7.3	0.2	720.1	719.4	717.3	87	53	76	NW 0	N 0	NE 2	8	4	10	1.6	
6	4.3	6.7	5.4	5 5	-1.8	715.9	714.9	714.8	98	86	95	N 1	N 1	NE 1	10●	10	10	1.5	● 4½–9½, ●° 15½–22
7	5.2	11.0	7.1	7.8	0 4	715.1	714.8	714.1	92	61	86	NE 0	E 0	NE 0	10	10	6	.	
8	4.0	15.7	7.2	9.0	1.5	712 2	709.7	709.5	99	44	95	E 0	SE 1	SW 1	9	6	10●	7.9	≡° n–9, ● 16½–22
9	6.5	10.6	3.0	6.7	-1.0	708.5	707.9	709.7	93	51	98	S 0	S 1	W 2	9	10	10●	4.4	●° n–7, ● ↙ 13-n, n ● ✳ ↙
10	1.6	7.8	2.8	4.1	-3.7	711.8	710.6	**706.7**	92	52	91	SW 1	NW 1	NE 1	10	7	10	2.4	●° ✳° 5–l, 12¼–12¾, ●*)
11	1.6	3.0	2.2	2.3	-5.6	707.8	709.4	711.4	87	72	69	SW 2	SW 2	SW 2	10*	10	10	1.8	●° 0–0½, 7¾–8½, ✳° *)
12	1.8	7.8	7.1	5.6	-2 5	714.6	714 4	712.0	81	38	42	W 1	W 2	SW 2	9*	10	10	3.0	✳ 5–8¾, ↙ 10-n ⊠
13	5.0	8.0	6.4	6 5	-1.7	714 3	715.8	717.8	74	76	97	W 2	SW 2	S 0	10●	10●	9	5.0	● 2¾–15, 18–21, ↙
14	5.4	18.0	11.1	11.5	3.1	716 8	715.8	715.5	84	28	58	E 0	SW 2	SW 0	9	2	1	.	
15	7.4	20.4	13 7	13.8	5.3	714.8	713.1	713.7	72	**27**	55	SE 0	SW 1	NW 1	4	8	10	0 3	
16	11.4	10.9	4.4	8.9	0 3	714.6	715.0	722.6	85	83	72	S 0	SW 1	W 2	9	10	9	4.2	●° n–l, ● 13–18¼, p n ↙
17	1.4	11.6	5.0	6.0	-2.8	723.4	722.8	724.0	89	38	55	S 0	E 1	NE 0	3	4	4	.	⌴ l
18	2.6	12.3	5.2	6.7	-2.2	728 1	729.0	731.6	74	33	30	N 0	NE 1	NE 1	3	3	0	.	
19	**1.2**	12.0	8.9	7.4	-1.6	**732.8**	731.3	730.6	76	30	49	E 0	NW 1	W 0	0	8	10	.	n (19/20) ●°
20	7.5	14.6	11.2	11.1	1.9	729.6	728.2	726.8	73	45	50	SW 0	NE 1	NE 1	10	5	8	.	p ⊕²
21	6.0	11.1	9.9	9.0	-0.3	724.4	723.6	721.5	84	84	92	NW 0	E 1	NE 1	4	10●	10	3.0	●° 9–15, ●–19½
22	10.9	17.0	13.4	13.8	4.3	718.4	714.8	713.0	89	47	80	N 0	SW 2	W 1	7	9	10	5.5	● 16½–22½, ◺ 22½
23	10.2	15.2	10.7	12.0	2 4	713.6	714.3	714 5	100	73	93	NW 0	SW 0	E 1	10●	9	4	0 9	● 4–9½, ●° 13–15, *)
24	11.6	14.5	12 4	12.8	3.1	716.5	718.5	719.7	93	72	98	E 0	S 1	NE 1	5	10	10	5.5	◺ ●° 2–3¼, ●° 9–13¾, *)
25	9.4	23.2	15 5	16 0	6 1	719.4	718.1	716 2	100	43	58	SE 0	S 1	NW 1	3	6	9	0.1	●° 3½–6½, ●° ◺ 22½
26	12.6	**25.6**	13.1	17.1	7.1	715.8	712.8	714.0	72	31	93	E 0	SW 1	NW 1	2	3	10	24.0	●° 15½–16½, ◺ ●² 16¾–n
27	8.6	16.2	13.5	12.8	2.7	718.5	717.6	717.3	80	46	45	SW 1	SW 1	SW 2	7	7	10	0.3	●² n–4, p ↙, ● 23¾–24
28	10.2	14.8	11.3	12.1	1.8	717.4	715.2	715.5	76	49	74	W 1	SW 2	SW 3	8	10	10●	5.5	●° 3½–3¾, 16–18, p n ↙, *)
29	11.6	13.8	8.6	11.3	0.9	714.0	712.5	711.4	79	69	100	SW 2	SW 3	NW 0	10	10	10●	**39.5**	↙ ● 3¾–ll, ↙–15, ●²–3
30	9.8	14.8	10.6	11.7	1.2	712.5	712.5	713 4	92	55	62	SW 1	SW 3	SW 2	10●	9	10	6.9	●° 3–l, ●–21¼, 22½–23½, [▲° 9¾, p ↙
																		Summe	
Mittel	6.0	12.2	8.0	8.7	—	716.8	716.2	716.4	87	57	76				7.6	8.0	8.7	130.5	

*) **10.** △ ↙ 16¾–17½ *) **11.** 0¾–2, 6–7¾, 10¼–16¾, ↙, p ⊕, ● ✳ 17½–20 *) **23.** 19¾–20, a ≡° *) **24.** ● 19½–23 *) **28.** ● 22–0¼

$\lambda = 8^{\circ}\,30'$, $\beta = 47^{\circ}\,3'$.
$Hb = 1787.3^{m}$, $G = -0.11\ ^{m}/_{m}$.

Rigi-Kulm.

April 1924.
Beobachter: *J. Wiget.*

Tag	Lufttemperatur 7h30	13h30	21h30	Mittel	Abweich. vom Normalst	Luftdruck 7h30	13h30	21h30	Relative Feuchtigkeit 7h30	13h30	21h30	Windrichtung und Stärke 7h30	13h30	21h30	Bewölkung 7h30	13h30	21h30	Niederschlag	Witterung
1	-3.5	4.8	-5.0	-1.2	0.2	606.5	606.5	606.0	92	24	94	SE 0	SE 0	SE 0	10≡	10≡	10≡	0.6	≡ ✳°
2	-5.0	0.6	-5.0	-3.1	-1.8	604.3	604.3	604.7	94	42	95	E 0	SE 0	SE 0	10≡	10≡	10≡	.	≡
3	-1.2	1.6	-3.5	-1.0	0.2	602.7	604.4	606.7	52	45	94	SE 3	S 1	W 1	7	10≡	10*	6.6	↙ l, p ≡, ✳ III–n
4	-5.0	-1.0	-3.0	-3.0	-1.9	610.6	611.7	612.6	90	96	96	W 0	SW 0	SW 0	10*	0	10≡	0.6	✳° l, ≡ III
5	-2.5	3.0	-0 5	0.0	1.0	613.1	613.6	612.5	96	31	94	W 0	SW 0	SE 0	5	0	10≡	0.8	≡ III, n ✳°
6	-0.8	5.2	-0.6	1.3	2.2	610.1	609.3	608.7	90	30	90	SE 0	S 0	S 0	5	10*	10≡	0.7	✳° II, ≡ III
7	0.0	4.0	0.5	1.5	2.3	609.3	609.5	609.5	88	50	82	S 0	SE 0	SE 0	7	5	10	.	
8	0.0	3.2	-0.8	0.8	1.5	607.5	606.3	605.5	69	50	97	SE 0	SW 0	SW 0	5	5	10	6.3	n (8/9) ◺ ✳
9	-1.8	-1.9	-2.5	-2.1	-1.6	604 0	603.7	603.7	80	64	92	W 0	W 0	W 1	10≡	10	7	14.7	≡ l, n ✳
10	-7.5	-3.2	-3.5	-4.7	-4.3	604.4	604.6	603.1	82	85	60	W 2	W 1	SW 0	10	7	10	12.6	n (10/11) ✳
11	**-8.5**	-8.2	**-8.5**	-8.4	-8.1	**600.6**	602.2	604.0	80	80	80	W 3	W 3	W 3	10	10	10≡	3.8	↙, ≡² III, n ✳
12	**-8.5**	-5.8	-3.0	-5.8	-5.6	606.7	607.7	606.7	79	82	35	W 2	W 1	SW 3	10	5	10*	10.2	✳ ↙ III–n
13	-5.0	-2.3	-1.5	-2.8	-2.7	607.8	610.8	611.8	90	95	50	W 3	W 3	W 3	10	10*	7	1.1	↙, ✳ II
14	3.2	5.2	3.0	3.8	3.8	612.0	612.2	612.2	**6**	13	19	SW 0	SW 0	S 2	5	0	3	.	
15	3.8	8.0	4.0	5.3	5.2	611.7	611.2	610.8	16	11	15	SE 2	SE 1	SE 0	3	5	3	0.8	n (15/16) ●°
16	4.0	0.6	-3.0	0.5	0.3	611.1	611.6	613.6	45	100	99	SW 0	W 3	W 3	3	10≡	10	9.1	≡ II, p ↙ ●
17	-7.5	-2.5	-4.5	-4.8	-5.1	614.8	615.6	616.7	99	98	95	W 0	SE 0	SE 0	0	0	5	.	
18	-4.0	-2.8	-4.0	-3.6	-4.0	619.6	621.1	623.7	95	61	11	NE 0	NE 1	NE 0	0	0	0	.	
19	-3.4	1.2	-1.0	-1.1	-1.6	623.7	**624.0**	623.6	23	22	32	NE 0	NE 0	NE 0	0	0	0	.	
20	-1.0	4.0	0.8	1.3	0.6	621.9	621.6	621.1	44	42	40	NE 0	NE 0	NE 0	7	5	0	.	
21	1.8	4.5	3.0	3.1	1.3	618.6	618.2	617.5	30	28	100	NE 0	NW 0	NE 0	3	10	10≡	5.0	≡² III, n ●
22	3.0	5.0	5.0	4.3	3.4	613.8	612.4	610.5	100	30	30	W 0	W 2	W 3	10≡	7	10	11.3	≡ l, ↙ III, n ●
23	3.5	4.8	7.5	5.3	4.2	609.5	611 0	611.9	100	90	46	W 2	W 3	W 3	10	10	3	3.6	a ●, p ↙
24	5.2	4.5	4.8	4 8	3.6	612.9	614.8	615.6	92	61	90	W 2	W 1	W 2	7	10	10≡	5.0	p ●, ≡ III
25	7.0	10.7	8.0	8 6	7.3	615.9	616.2	615.3	27	12	14	W 1	SW 0	SW 0	3	3	3	.	
26	8.0	**12.0**	5.4	8.5	7.1	613.5	612 3	610.8	16	12	67	SW 0	SW 1	W 3	3	0	10	33.4	↙ III, n ●²
27	-1.2	4.2	2.0	1.7	0.2	612.8	612.9	613 3	97	26	45	W 2	SW 1	W 2	7	3	10	1.6	n (27/28) ●
28	1.0	3.6	2.0	2.2	0.5	612.7	611.8	611.8	100	30	50	W 0	W 1	W 3	10≡	10	10	0.9	≡ l, a ●°, ↙ III
29	3.0	3.0	1.8	2.6	0.8	609.3	609.2	607.8	55	100	100	W 2	W 2	W 3	10●	10●	10≡●	**44.6**	●², ≡ III–n
30	1.5	2.0	0.2	1.2	-0.7	607.6	608.5	609.2	100	36	72	W 4	W 4	W 4	10≡	5	5	1.4	● ≡ l, ↙
																		Summe	⊠ Keine Angaben!
Mittel	-0.7	2.3	-0.1	0.5	—	611.0	611.3	611.4	71	52	66				6.7	6.0	7.5	174.7	

April 1924.
Beobachter: *G. Krättli.*

Bevers.

$\lambda = 9^\circ 53'$, $\beta = 46^\circ 33'$,
$H_b = 1707.6^m$, $G = -0.12\ ^m/_m$.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}		
1	0.4	4.7	0.5	1.9	3.4	613.1	612.0	610.4	92	64	93	NE 0	NE 0	N 1	9	10▲	10△	1.2	▲ II, △ III-n
2	−1.0	3.0	0.2	0.7	2.1	609.7	610.4	611.5	92	75	96	NE 0	NE 0	NE 0	10△	10	10△	2.4	△
3	−0.2	1.8	−2.1	−0.2	1.0	610.3	611.8	614.1	87	68	74	SW 0	S 1	SW 0	10△	8	5	0.4	△° n-II
4	−4.1	4.7	−1.7	−0.4	0.7	615.9	617.5	618.9	75	49	66	SW 0	NW 0	NE 0	9	8	2	.	
5	−2.6	3.5	−0.5	0.1	1.0	619.9	619.6	619.0	75	62	84	SE 0	SW 1	S 0	10△*	9	10	1.6	△° ✳° I, n △
6	0.6	4.0	0.7	1.8	2.6	616.6	615.6	615.0	85	66	89	NW 0	SW 1	W 0	10△	10	10●	2.4	✳ △° n-9½, ✳ 16⅛-18, [●-n
7	0.3	7.0	1.7	3.0	3.6	614.6	614.6	615.2	89	61	83	S 0	NE 0	E 0	9	9	5	.	
8	0.4	6.7	1.3	2.8	3.3	613.4	611.4	610.5	85	47	82	S 0	SW 1	SW 1	8	9	8	0.5	n (8/9) △°
9	0.8	6.0	0.6	2.5	2.8	609.2	608.2	609.0	86	51	68	E 0	W 1	W 0	8	6	5	0.6	n (9/10) △°
10	−3.6	1.5	−3.2	−1.8	−1.6	610.0	610.0	609.0	59	43	57	E 0	NW 2	SE 0	3	3	9	1.4	⸗ II, n △
11	−4.7	−3.1	−5.9	−4.6	−4.6	606.0	**605.4**	609.5	83	53	62	NE 0	NE 1	SW 0	10△	10	8	0.8	△⌣ n-16½, ⋓ III
12	−6.6	0.0	−2.0	−2.9	−3.1	611.9	613.9	614.4	62	47	53	SW 0	NW 0	S 1	6	1	8	.	
13	−1.4	3.4	−1.4	0.2	−0.2	613.9	615.5	618.6	56	47	64	SW 1	SW 1	N 0	9	9	2	.	a ⸗
14	−2.6	6.2	5.8	3.1	2.6	619.3	619.3	620.4	70	50	87	W 0	SW 1	SE 0	4	1	9	.	
15	0.2	6.1	2.5	2.9	2.2	619.4	618.8	618.7	82	60	83	S 0	S 2	SW 0	5	8	10●	0.7	⸗ II, △° ●° III-n
16	2.1	7.3	1.8	3.7	2.9	617.7	617.4	617.8	91	66	93	E 0	NW 1	NW 0	9●	8	10	10.9	● n-7¾, 11-16, ✳-n
17	−2.2	3.1	−1.2	−0.1	−1.1	620.6	620.9	622.1	70	52	59	E 0	NW 1	NE 0	7	1	5	.	
18	−1.0	−0.4	−2.3	−1.2	−2.4	624.6	625.7	627.8	51	56	38	E 2	W 1	N 2	7	9	1	.	⸗ I, ✳° 12, p n ⸗
19	**−7.0**	4.8	0.1	−0.7	−2.1	**629.1**	627.7	628.5	50	**35**	52	W 0	NE 2	NW 0	0	3	3	.	⸗ II
20	−0.6	6.8	0.8	2.3	0.8	627.4	626.3	626.1	63	46	60	NE 0	W 1	E 0	5	0	1	.	
21	−1.8	9.7	4.5	4.1	2.4	624.3	622.2	620.7	71	47	84	SW 0	SW 1	N 0	5	9	10●	1.2	p n ●
22	5.9	10.2	4.5	6.9	5.1	617.8	616.9	615.7	59	47	63	N 1	SW 1	SW 0	5	4	3	2.6	
23	4.3	9.8	3.9	6.0	4.0	615.1	616.5	618.8	86	60	82	W 1	NW 1	S 0	9●	8	2	0.4	● n-8¼
24	5.9	12.1	6.1	8.0	5.8	619.4	620.3	621.9	87	63	88	E 1	SE 2	SW 0	5	10	10●	0.5	⸗ II, ●° 20-n
25	7.2	13.1	6.2	8.8	6.5	622.6	622.1	622.0	87	51	75	NW 0	W 1	W 0	4	2	2	.	≤ III
26	7.3	**13.3**	6.9	9.2	6.7	620.4	619.0	617.8	81	57	90	W 0	S 2	NE 0	5	9	10●	**20.1**	⸗ II, ●² 18-23, n-✳
27	1.4	7.9	1.5	3.6	1.0	618.7	618.4	619.3	92	50	65	W 0	W 0	SE 0	10*	5	1	0.1	✳⌣ n-8½
28	2.0	10.9	5.7	6.2	3.4	618.2	618.3	617.3	71	44	70	SW 0	SW 2	SW 0	3	9	4	.	⸗ 9-p
29	7.0	11.2	5.5	7.9	5.0	616.7	614.9	613.0	60	47	87	W 1	S 2	N 0	7	9	10	.	⸗ II, ● 17½-n
30	7.8	10.8	3.9	7.5	4.4	612.7	613.6	615.0	55	41	53	NW 2	NW 1	NE 0	4	3	1	1.7	⸗ I
																		Summe	
Mittel	0.5	6.2	1.5	2.7	—	616.9	616.8	617.3	75	54	73				6.8	6.7	6.1	49.5	

April 1924.
Beobachter: *Couvent des Capucins.*

Sitten.

$\lambda = 7^\circ 21'$, $\beta = 46^\circ 14'$,
$H_b = 548.6^m$, $G = 0.00\ ^m/_m$.

1	3.0	8.0	4.0	5.0	−3.1	708.0	706.6	705.8	98	66	93	W 0	SW 0-1	W 0-1	10●	10	10	1.2	a ●
2	3.6	11.8	5.0	6.8	−1.4	704.5	703.6	704.4	100	49	85	NW 0	SW 1-2	W 0-1	10	4	10	.	≡° I
3	4.8	8.8	4.9	6.2	−2.2	703.5	703.9	708.1	94	54	83	NW 0	SW 1-2	SW 1-2	10●	10	10	.	●° 7¼-I
4	5.3	12.1	6.4	7.9	−0.6	712.3	711.4	713.7	86	38	70	NW 0	SW 0-1	W 0	7	7	8	0.3	n (4/5) ●°
5	5.6	14.6	9.8	10.0	1.3	714.9	712.7	711.9	97	36	61	NW 0	SW 0	SE 0	10	5	10	2.1	
6	7.2	11.7	6.8	8.6	−0.2	710.3	709.2	708.9	100	57	100	NW 0	W 0-1	W 0	10●	10	10	1.6	● n-13, 18-III
7	6.9	13.5	9.7	10.0	1.0	709.4	708.2	708.5	96	51	68	NW 0	SW 1-2	W 0	10	10	7	.	
8	6.5	14.1	8.7	9.8	0.7	706.9	704.1	704.7	90	43	73	NE 0	SE 0-1	W 0	3	9	10●	0.8	△ I, ●° 14⅝-n
9	7.2	12.4	8.9	9.5	0.3	703.9	702.5	703.6	90	29	37	NW 0	SW 2	W 1-2	6	10	10	0.5	⸗ II, n ●°
10	4.2	11.2	7.6	7.7	−1.7	707.2	704.2	**701.8**	67	24	32	SW 0-1	SW 2	NE 2	5	3	10●	6.9	p ⸗, ● 21¼-n
11	2.0	4.3	**1.6**	2.6	−6.9	703.2	705.7	707.9	58	49	84	SW 1-2	SW 0-1	SW 0-1	10	10	10	1.2	✳ 9-11, 14½
12	1.8	9.4	6.7	6.0	−3.7	711.0	710.2	709.5	88	23	36	W 0	SW 0-1	NE 0	6	10	10	1.2	n (12/13) ●
13	4.1	11.8	7.9	7.9	−1.9	710.5	712.3	713.5	92	32	39	SW 0	SW 1-2	NE 0	7	10●	0	.	●° II-13⅝
14	6.2	18.0	10.8	11.7	1.7	713.5	710.4	712.3	55	26	39	NE 0	NW 0	NE 0	0	5	0	.	△ I
15	8.4	18.4	13.2	13.3	3.2	712.0	709.2	710.4	56	26	33	NE 0	NE 2-3	NE 0-1	5	6	4	0.8	⸗ II, n ●°
16	10.6	11.2	6.7	9.5	−0.7	710.9	711.2	715.8	76	83	69	NE 0	SW 0-1	SW 1-2	8	10	4	1.5	● 11⅜-12½, 17-17¼
17	4.1	12.6	8.0	8.2	−2.2	717.7	715.5	717.1	82	34	45	NE 0	W 0	SW 0	0	2	2	.	
18	5.0	12.8	6.9	8.2	−2.3	721.5	722.6	725.6	67	**16**	28	NE 0	NE 0-1	NE 0	0	0	0	.	△ I
19	4.3	15.2	2.4	7.3	−3.4	**726.9**	723.8	724.0	40	24	32	NE 0-1	SE 1-2	SW 0	0	5	10	.	
20	6.4	16.9	11.8	11.7	0.9	723.7	720.3	719.9	55	33	42	NE 0-1	SW 0-1	W 0	5	0	1	.	
21	7.6	17.6	13.7	13.0	2.1	719.4	716.6	715.4	71	34	57	NE 0-1	SW 1	SW 1	1	9	2	.	
22	10.7	20.7	15.4	15.6	4.5	713.4	710.0	709.2	76	25	40	N 0	SW 0-1	NW 0	1	2	5	0.9	
23	11.3	15.3	14.3	13.6	2.4	709.0	709.4	710.1	96	72	71	NE 0	SW 0-1	NE 0	10●	8	4	2.3	n a ●
24	13.4	16.4	12.0	13.9	2.5	711.9	713.3	715.9	82	61	92	NE 0	NE 0	N 0	5	10	10	5.9	● 8-p
25	10.9	21.8	16.4	16.4	4.9	716.2	713.6	712.6	86	34	39	NE 0	NE 0-1	NE 0	3	5	4	.	
26	13.7	**24.1**	16.3	18.0	6.4	712.2	708.3	707.5	60	27	41	NE 0	E 0-1	E 0-1	2	5	0	1.2	n (26/27) ⸗ ●
27	9.8	18.0	13.4	13.7	1.9	713.9	712.1	713.3	76	28	37	SE 0-1	SE 0-1	W 0	1	2	10	.	
28	12.0	18.0	10.7	13.6	1.7	713.0	711.2	713.8	67	31	78	NE 0	SE 0-1	NE 0	5	10	10●	3.7	● 20-n
29	9.4	13.8	9.9	11.0	−1.0	712.4	709.5	708.5	100	67	100	NE 0-1	SE 0	SW 0	10●	10●	10●	**32.0**	●° 8-10¾, p n
30	11.6	16.4	12.9	13.6	1.4	708.4	708.8	709.2	76	33	33	SW 0-1	SW 2-3	W 0-1	10●	5	10	1.4	● n-9, ⸗ II
																		Summe	
Mittel	7.2	14.4	9.4	10.3	—	712.1	710.7	711.4	79	40	58				5.7	6.7	6.7	65.5	

$\lambda = 8^{\circ}\,57'$, $\beta = 46^{\circ}\,0'$.
$Hb = 276.2^{m}$, $G = 0.03\,{}^{m}/_{m}$.

Lugano.

April 1924.
Beobachter: *G. Malatesta.*

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke						Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}		13^{30}		21^{30}		7^{30}	13^{30}	21^{30}		
1	7.2	9.8	9.0	8.7	−0.4	731.8	730.2	727.3	84	63	76	W	0	W	0	SW	0	10	10	10	3.0	
2	7.8	9.4	8.8	8.7	−0.6	727.0	728.2	728 8	82	76	85	N	0	SW	0	S	0	10●	10●	10	8.5	● $3^{1}/_{2}$-n
3	5.6	7.8	5.2	6.2	−3.2	729.1	731.1	732.5	81	66	77	W	0	SW	0	SW	0	10	10	10	22.0	a ●^{3}, p ●°, n ●
4	4.2	14.4	9.8	9.5	0.0	734.2	733.9	738 0	76	51	58	N	0	S	0	S	0	0	0	10	.	
5	8.0	11.2	9.0	9 4	−0.3	739.2	739.3	738 8	66	66	78	W	0	S	0	N	0	5	10	10	5.5	p n ●
6	8.4	8.6	7.8	8.3	−1.5	736.6	735.2	733 9	86	71	78	W	0	W	0	N	0	10●	10●	10	2.5	● l, $13^{1}/_{2}$–17
7	7.8	13.8	10.4	10.7	0.8	732.9	732.5	731.9	76	51	58	NNE	0	SSE	0	S	0	1	1	6	10.5	
8	8.2	13.2	10.0	10.5	0.4	731.3	728.8	726.4	81	54	62	S	0	SSW	0	N	0	10	8	6	.	● $1^{1}/_{2}$–$4^{1}/_{2}$
9	7.6	15.2	11.0	11.3	1.1	725.3	**723.3**	724.7	76	61	60	N	0	SE	0	N	0	0	3	6	.	
10	10 2	16.2	9.6	12.0	1.7	726.2	726.0	725.8	61	53	64	N	0	NE	0	N	0	0	0	0	10.2	n ($^{9}/_{10}$) ●
11	**4.0**	8.4	7.2	6 5	−4.0	723.8	723.9	727.9	63	51	46	N	0	NNE	1	N	0	10*	10	9	1.0	✳° $7^{1}/_{4}$–$9^{1}/_{4}$
12	**4.0**	13.0	9.2	8.7	−1.9	731.2	732.1	732.9	44	42	42	N	0	S	0	N	0	0	0	0	.	
13	6.4	15 8	10.0	10.7	0.0	733.9	734.1	735.2	40	47	46	N	0	SSE	0	N	0	0	0	0	.	
14	7.5	15.2	9.8	10.8	−0.1	738.4	738.2	739.2	47	46	49	N	0	S	0	W	0	1	5	10	7.5	n ($^{14}/_{15}$) ●
15	9.0	16 8	11.0	12.3	1.3	737.7	737.1	737 2	77	50	54	W	0	ENE	0	S	0	10	10	10●	7.0	p n ●
16	9.0	10.4	9.4	9.6	−1.5	736 6	736.1	736.1	87	73	88	N	0	SW	0	N	0	10●	10●	4	12.5	●° n–$10^{1}/_{2}$, ● $13^{1}/_{2}$–$18^{1}/_{2}$
17	11.6	18.6	12.4	14.2	2.9	736.3	736.8	738.3	28	28	28	N	2	N	1	N	0	4	0	3	.	⛈ n-l
18	11.2	15.8	10.0	12.3	0.9	743.1	744 0	747.1	28	27	26	N	2	NNE	2	N	0	2	1	0	.	⛈ n–$18^{1}/_{2}$
19	10.0	15.2	14.8	13.3	1.8	**747.3**	745.8	745.1	27	27	27	N	0	S	1	NNE	2	0	6	8	.	⛈ 20–III
20	6.4	18.8	10.2	11.8	0,2	746.5	743.0	742.9	28	27	28	NNE	0	SE	0	S	0	0	0	0	.	
21	8.0	15.6	9.8	11.1	−0.7	742.3	738.9	733.4	28	27	26	N	0	S	0	S	0	2	10	0	.	
22	9.6	**24.6**	14.2	16.1	4.2	732 9	730.2	729.9	28	26	30	ENE	0	S	0	N	0	0	0	0	.	
23	10.2	21.2	15.4	15.6	3.5	730 3	730.0	733 3	31	**25**	41	N	0	S	0	S	0	0	1	0	.	
24	14.6	16.2	14.2	15.0	2.8	736.7	737.6	737.7	74	45	75	NNW	0	SSE	0	N	0	10	10	10	1.4	n ($^{24}/_{25}$) ●
25	12.2	21.4	16.0	16.5	4 2	739.9	738.8	738.0	84	44	62	NW	0	S	0	N	0	10≡	1	6	7.0	≡^{2} l, n ●
26	12.4	19.2	15.4	15.7	3.2	737.3	730.3	731.3	81	53	72	N	0	SE	0	NW	0	4	2	10	**54.2**	◺ III, n ◸ ●^{2}
27	12.4	22.2	14.2	16.3	3.7	728.0	733.6	734.7	83	29	53	E	0	E	0	N	0	1	0	0	.	
28	12.4	19.0	14.2	15.2	2.5	735.9	734.1	733.6	54	55	67	N	0	S	0	N	0	4	4	4	.	
29	11.6	21.2	15.2	16.0	3.1	732.6	730.0	728.1	74	72	69	NE	0	SE	0	N	0	1	10	10	.	
30	16.2	23.2	18.6	19.3	6.3	726.7	727.2	728.3	52	45	38	SSW	0	NNE	2	NE	0	1	0	0	.	⛈ 8–$18^{1}/_{2}$
																					Summe	
Mittel	9.1	15.7	11.4	12.1	--	734.4	733.2	733.9	61	48	55							4.2	4.4	5.4	152.8	

$\lambda = 7^{\circ}\,35'$, $\beta = 47^{\circ}\,33'$,
$Hb = 277.2^{m}$, $G = 0.13\,{}^{m}/_{m}$.

Basel.

April 1924.
Bernoullianum.

1	**0.4**	3.4	4.0	2.6	−4 9	733.7	732.8	731.7	92	93	83	W	1	W	1	N	1	10*	10	10	2.0	●° $2^{3}/_{4}$–$3^{3}/_{4}$, ● ✳ $5^{3}/_{4}$–$6^{3}/_{4}$,
2	2.6	5.0	3.4	3.7	−3.9	730.2	730.2	730.5	93	81	90	N	1	N	1	N	1	10	10	10	.	● $4^{1}/_{4}$–$7^{1}/_{4}$ [✳–11, ● $15^{1}/_{2}$–17
3	2.8	2,8	2,2	2.6	−5.1	728.8	730.2	733.4	93	93	93	N	1	N	1	NW	1	10	10●	10●	2.5	● $10^{1}/_{2}$–22
4	2.8	7.2	4.4	4.8	−3.1	737.4	737.8	738.9	93	72	90	W	1	W	1	W	1	10	6	10	.	
5	2.0	11.4	8.6	7.3	−0 7	739.2	738.0	736.2	100	56	76	W	1	N	1	E	1	10≡	5	5	2.6	≡ I
6	4.6	6.4	6.8	5.9	−2.2	734.7	733.7	733 4	93	91	97	W	1	NW	1	NW	1	10●	10●	10	3.0	● $4^{1}/_{2}$–$10^{1}/_{2}$, II–$15^{1}/_{4}$, $18^{1}/_{2}$–$19^{1}/_{4}$
7	3.8	10.4	9.6	7.9	−0.4	734.2	733.5	732.2	87	65	70	NW	1	N	1	S	1	10●	7	9	0.2	●° $7^{1}/_{4}$–$7^{3}/_{4}$
8	4.4	14.6	10.4	9.8	1.4	730.4	727.7	727.0	93	43	80	SE	1	N	1	N	1	6	7	10	0.1	●° $15^{1}/_{2}$–16
9	8.2	10.8	4.2	7.7	−0.8	726.8	726.4	729.5	81	55	81	E	1	W	2	SW	1	8	10	10●	3.0	●° $12^{3}/_{4}$–13, ● 19–III
10	3.0	8 6	5.2	5.6	−3.1	730.6	728 4	**724.6**	93	48	75	N	1	N	2	E	2	7	7	10	2.0	● 4–7, 15–17, 23–$24^{1}/_{4}$, p ⛈
11	3.8	5.0	2.2	3.7	−5.1	726.7	727.9	730.1	62	55	89	W	3	SW	3	SW	1	10	10	10	3.7	⛈ n-II, ✳° 9–$11^{1}/_{4}$, ● 16–$22^{1}/_{2}$,
12	2.8	7.2	6.0	5.3	−3.6	734.0	732.5	729.8	76	51	82	SW	1	S	1	S	1	8	10	10●	9.0	● 21–$22^{1}/_{4}$ [✳ $17^{1}/_{4}$–18
13	3.0	10.6	7.2	6.9	−2.2	733.7	734.9	735.9	93	50	94	NE	1	S	2	E	1	10●	8	10	3.3	● $0^{3}/_{4}$–$8^{1}/_{4}$, $17^{3}/_{4}$–$19^{3}/_{4}$
14	7.4	17.8	12.2	12.5	3.5	734.6	732.8	733.2	77	43	66	SE	1	E	1	S	1	8	7	0	.	
15	10.2	20.4	13.8	14.8	5.5	732.4	730 4	732.1	70	33	74	SE	1	E	1	NE	1	5	8	10●	3.0	● $17^{1}/_{2}$–$19^{1}/_{4}$
16	11.0	13.0	4.6	9.5	0.0	732.2	732.7	742.2	93	79	74	SE	1	E	1	SW	2	10	10	10	2.3	● $3^{3}/_{4}$–$4^{3}/_{4}$, $9^{1}/_{4}$–$14^{1}/_{2}$
17	3.2	10.5	6.6	6.8	−2.8	742.7	741.8	743.4	76	39	74	S	1	N	1	N	0	3	5	3	.	
18	2.8	11.1	6.2	6.7	−3.0	747.9	748.9	750.7	76	**21**	59	E	0	W	1	N	1	0	1	0	.	
19	2.9	13.6	11.0	9.2	−0.6	**752.1**	750.4	749.6	63	24	62	SE	1	SE	0	W	0	0	9	10	.	
20	8.1	15.1	11.7	11.6	1.6	748.8	747.1	745.8	69	47	65	S	1	N	1	N	0	10	8	5	.	●° $6^{1}/_{2}$
21	6.9	15.4	13.0	11.8	1.7	743.5	741.7	739.8	83	55	83	SE	1	E	0	S	0	8	10	10	.	●° 10–15
22	13.4	19.5	12.8	15.2	5.0	735.8	732.6	731.6	79	37	79	S	1	SW	2	W	1	8	8	7	1.0	● 16–$16^{1}/_{4}$, ◺ 22
23	10.0	15.8	13.2	13.0	2.6	731.8	732.3	732.3	93	59	77	S	0	W	1	NE	0	9	8	0	.	●° $9^{1}/_{4}$–$9^{1}/_{2}$, $12^{1}/_{4}$
24	10 4	16.2	15.2	13.9	3 4	734.8	736.1	737.3	87	68	75	SE	0	S	1	SE	0	10	10	9	.	
25	12.8	22.6	18.4	17.9	7.3	737.0	735.0	734.0	81	48	54	E	1	E	1	SW	0	5	6	9	.	◸° 16, ◺ III
26	13.8	**26.4**	13.5	17.9	7.2	733.4	729 4	733.3	76	27	72	E	1	SW	3	W	3	2	7	10	0.7	p n ⛈, ●° $15^{1}/_{2}$–16, ● 23–$0^{3}/_{4}$
27	12.4	13.4	13.2	13.0	2.1	736.6	735.8	736.0	55	67	67	SW	2	SE	1	SW	2	8	8	10●	1.4	⛈, ● $9–11^{3}/_{4}$, ●° $20^{3}/_{4}$–III
28	11.0	14.4	14.0	13.1	2.1	736.1	733.7	733.4	61	54	61	W	1	W	2	W	2	10	10	9	2.8	p ⛈, ●° 16–17, ● 22–$23^{1}/_{4}$
29	13.4	13.9	11.0	12.8	1.7	731.2	730.4	729.2	80	77	93	SW	2	W	2	S	1	10●	10●	10●	**13.0**	⛈ n–II, ● $5–9^{1}/_{2}$, 13–$0^{1}/_{2}$
30	9.8	12.8	10.2	10.9	−0.3	730.5	731.0	731.6	92	63	86	W	1	W	2	S	1	10	5	5	12.6	● $1^{1}/_{2}$–$8^{3}/_{4}$, 14–21, $22^{3}/_{4}$–23
																					Summe	
Mittel	6.8	12.5	9.2	9.5	—	735.4	734.5	735.0	82	57	77							7.8	8.0	8.0	68.2	

April 1924.
Beobachter: *Observatorium.*

Säntis.

$\lambda = 9^{\circ}\,20'$, $\beta = 47^{\circ}\,15'$,
$Hb = 2500.1^{m}$, $G = -0.16\,{}^{m}/_{m}$.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}		
1	−4.8	−2.4	−5.0	−4.1	2.1	554.1	553.9	552.7	100	95	95	SW 1	SE 2	NE 3	10≡	9	10	.	a ≡-≡°
2	−6.4	−1.5	−4.6	−4.2	1.9	551.2	552.1	552.6	100	85	100	ESE 1	SE 2	ESE 2	10≡*	9	8	1.0	✶ ≡ n-10, ≡°, ≡ 16½
3	−5.0	−1.8	−7.2	−4.7	1.3	551.3	552.1	554.2	98	61	100	SE 1	SW 2	WSW 2	9	10	10≡*	15.1	✶° 8¼, ✶ ≡ 20-n
4	−9.1	−6.6	−7.6	−7.8	−1.9	556.5	558.2	559.3	100	100	100	NW 1	WSW 2	SW 2	10≡*	10≡	3	2.0	✶ ⊹ n-12, ≡ n-17
5	−6.6	−0.2	−4.8	−3.9	1.9	560.1	560.6	559.3	100	95	94	W 2	SW 2	S 2	8*	10≡	5	1.6	✶° ≡ l, ≡ 11-lll
6	−4.8	−0.2	−4.0	−3.0	2.7	556.7	556.5	556.1	100	86	100	SW 3	SSW 2	SSW 1	10≡*	10	10≡	1.2	✶ n-8, ≡
7	−3.8	−1.4	−4.1	−3.1	2.5	556.3	557.1	556.5	100	78	80	WSW 1	WSW 0	SW 1	10≡*	6	2	.	✶° ≡ n-11
8	−2.8	0.4	−4.4	−2.3	3.2	554.7	553.9	552.3	81	75	100	WSW 1	SSW 1	W 2	6	8	10≡	6.0	≡ 15-n, ✶ lll-n
9	−6.5	−6.3	−7.5	−6.8	−1.4	550.8	550.5	550.2	100	100	100	W 3	WSW 3	WSW 2	5	10≡*	10≡*	16.1	⸝ n-l, ≡ 9½-n, ✶ 10½-n,
10	−12.0	−9.5	−10.5	−10.7	−5.4	550.2	550.5	549.1	100	100	100	WSW 2	WSW 2	SSW 2	10≡*	10≡*	10≡	24.1	✶² ⊹ n-14, ≡ [n ⊹
11	−11.9	−12.8	−13.5	−12.7	−7.5	547.3	**547.2**	549.4	100	100	100	SW 2	WSW 3	WSW 2	10≡*	10≡*	10≡*	24.7	⸝ 10½, ✶² ≡ ⊹, n ✶
12	−13.0	−10.0	−9.6	−10.9	−5.9	551.9	553.4	553.2	100	100	100	WSW 1	SW 2	WSW 4	10≡*	8	10*	14.7	✶ ≡ ⊹ n-13, 16-n, p ≡°,
13	−9.6	−7.8	−6.9	−8.1	−4.2	553.3	555.1	558.4	100	100	100	WSW 4	WSW 3	WSW 3	10≡*	10≡*	10≡*	33.5	✶² ≡ ⊹ ⸝ [⸝ lll-n
14	−5.6	0.0	−3.1	−2.9	1.9	559.3	560.2	560.1	100	60	55	WSW 2	SW 2	S 2	6	3	5	.	
15	0.9	1.5	0.0	0.8	5.5	559.4	559.1	559.3	**42**	55	55	SW 1	SSW 1	SSW 1	5	7	10	.	
16	−1.2	0.8	−8.5	−3.0	1.6	558.7	558.6	558.8	98	100	100	SW 1	SW 1	WSW 3	10*	10≡	10≡*	27.0	✶ l, p ≡, ✶² ⸝ 15-n
17	−9.4	−6.7	−9.3	−8.5	−4.0	560.6	561.9	562.8	100	100	100	WSW 1	E 0	WNW 0	5	10	6	.	p ≡°
18	−9.8	−8.8	−11.6	−10.1	−5.7	564.9	566.6	568.3	100	100	78	SSW 0	SW 0	NE 3	10	8	2	.	✶° ≡° n-ll
19	−10.0	−4.8	−7.8	−7.5	−3.2	569.1	**569.4**	**569.4**	90	60	100	NE 4	NE 1	N 1	3	5	10	.	⸝ l
20	−5.4	−3.5	−4.2	−4.4	−0.2	567.9	568.2	568.2	100	93	95	N 1	NNW 0	NE 1	10≡	6	7	.	≡, p ≡°
21	−0.5	−0.7	−1.2	−0.8	3.2	565.4	565.0	563.8	55	100	100	N 3	NW 3	NW 1	7	10≡*	10≡	7.2	✶ 10½-ll, p ● △ ≡
22	−2.2	−1.5	−0.8	−1.5	2.4	560.5	558.9	557.2	100	100	100	NW 1	W 3	W 4	10≡	10≡	10≡△	33.5	≡, ⸝ △² ✶² lll-n
23	−1.3	−0.2	2.4	0.3	4.1	556.9	558.6	560.2	100	100	100	WSW 2	W 3	W 4	10≡△	10≡△	10≡	16.5	≡ △, p n ⸝
24	0.6	−1.4	−0.1	−0.3	3.4	561.0	562.6	563.6	100	100	100	W 4	WSW 4	WSW 3	10≡	10≡*	10≡*	12.4	⸜ 1½, ¼, ⸝ ≡, ● ✶ 10½-n
25	0.6	4.8	2.5	2.6	6.2	564.0	564.9	563.6	92	52	55	WSW 3	SSW 2	SW 2	5	6	5	0.5	⸝ n-l, n ●°
26	3.8	**5.2**	1.3	3.4	6.9	562.0	560.9	559.8	52	61	100	SW 2	S 2	WSW 3	7	3	10≡	26.0	⸝ ≡ lll-n
27	−5.4	−3.6	−3.8	−4.3	−1.0	559.3	560.2	560.1	100	100	100	WSW 1	WSW 2	SW 2	10≡*	8	10≡	18.1	✶² ⊹ ≡ n-12½, p ≡
28	−3.3	−2.8	−2.9	−3.0	0.2	559.1	558.3	557.3	100	100	100	SW 3	WSW 4	WSW 4	10≡*	10	10≡*	36.2	✶² n-l, a ≡ ✶°, p ⸝, ≡
29	−2.4	−1.3	−2.9	−2.2	0.9	556.1	555.2	554.2	100	100	100	WSW 4	SW 4	WSW 3	10≡*	10≡*	10≡*	57.9	⸝ l, ll, ✶² ≡ ⊹ [✶² 16-n
30	−4.1	−3.0	−4.9	−4.0	−1.0	554.1	554.9	555.3	100	100	100	WSW 2	WSW 3	SW 4	10≡*	10≡*	10≡*	**95.0**	✶² ≡ ⊹, p ⸝
																		Summe	
Mittel	−5.0	−2.9	−4.8	−4.3	—	557.8	558.1	558.2	94	88	94				8.5	8.5	8.4	470.3	

April 1924.
Beobachter: Frl. *F. Lombardi.*

St. Gotthard (Hospiz).

$\lambda = 8^{\circ}\,34'$, $\beta = 46^{\circ}\,33'$,
$Hb = 2102.9^{m}$, $G = -0.14\,{}^{m}/_{m}$.

1	−2.2	4.0	−5.2	−1.1	2.9	583.3	582.5	581.1	70	56	68	N 0	N 0	N 0	10≡	10≡	10≡	.	≡
2	−5.5	2.4	−2.8	−1.9	2.0	580.1	580.8	581.5	60	64	73	N 0	S 1	SE 1	10	10≡	10≡*	7.9	≡ 10-n, p ✶
3	−3.4	0.8	−5.0	−2.5	1.3	580.6	581.5	584.0	70	64	77	SE 2	SE 2	SE 0	10≡	10≡	10≡*	8.0	≡, p ✶
4	−5.8	−2.0	−2.4	−3.4	0.2	585.9	587.5	589.4	65	45	50	N 0	N 0	N 0	10≡	0	10	.	≡ n-9¼
5	−2.2	0.5	−3.0	−1.6	1.9	589.2	590.1	589.5	68	60	75	N 0	SE 0	SE 0	10≡	10	10≡	6.0	≡ n-9, 18¼-n, n ✶
6	−3.0	0.3	−2.2	−1.6	1.8	586.7	586.3	585.5	86	69	88	SE 1	SE 0	SE 0	10≡	10≡	10≡	1.1	≡ ✶
7	−3.0	2.3	−1.0	−0.6	2.7	585.2	585.8	585.5	60	53	72	SE 0	SE 0	SE 0	0	2	10≡	.	≡ 19½-n
8	−1.3	4.2	−2.2	0.2	3.4	583.9	583.2	581.8	75	50	58	SE 1	SE 0	N 0	10≡	10≡	0	.	≡ n-17
9	−4.8	−2.0	−5.1	−4.0	−0.9	580.5	579.7	579.5	73	55	67	N 1	N 1	N 1	0	3	10≡	.	≡ 18¼-n
10	−10.2	−2.4	−5.8	−6.1	−3.1	579.6	580.2	578.4	70	47	70	N 3	N 0	N 1	0	5	10≡	**18.2**	⸝ l, ≡ 20-n, n ✶
11	−9.3	−8.4	**−10.8**	−9.5	−6.7	**575.9**	576.8	578.9	70	52	74	N 3	N 3	N 2	10≡	10	10≡	.	≡ n-10, 20-n, ⸝ n-ll
12	−9.9	−5.8	−6.4	−7.4	−4.7	581.7	583.7	584.4	68	39	67	N 1	N 1	S 1	10	0	10≡	7.8	≡ 20¼-n, n ✶
13	−6.8	2.4	−5.8	−3.4	−0.8	584.4	586.6	588.6	65	64	60	S 1	S 0	N 0	10*≡	10≡	0	1.5	✶ n-9¼, ≡ n-15½
14	−1.0	2.8	−1.6	0.1	2.6	589.2	589.8	590.3	60	44	65	NE 1	S 1	SE 0	1	0	10≡	.	≡ 19½-n
15	−0.8	1.4	−2.0	−0.5	1.8	589.3	589.3	589.2	58	47	76	SE 1	SE 1	SE 1	10	10	10≡	.	≡ 17-n
16	−0.6	2.2	−4.2	−0.9	1.3	588.0	588.2	589.3	78	64	87	S 1	S 1	N 3	10≡	10≡	10≡	15.5	≡, ⸝ lll, n ✶
17	−9.8	−5.3	−6.4	−7.2	−5.1	590.1	590.7	591.9	60	45	47	N 2	N 2	N 1	3	0	1	.	
18	−7.5	−3.8	−6.2	−5.8	−3.8	594.1	595.9	597.2	58	35	60	N 2	N 2	N 1	0	1	1	.	
19	−7.3	−3.5	−4.8	−5.2	−3.3	598.4	**598.7**	598.0	51	43	57	N 2	N 3	N 3	0	4	5	.	⸝
20	−4.2	0.4	−3.0	−2.3	−0.5	596.9	596.7	595.9	60	52	44	N 3	N 3	N 1	5	0	0	.	⸝ n-ll
21	−1.2	3.2	0.1	0.7	2.3	594.3	593.6	592.6	58	53	77	N 1	N 2	N 3	0	6	10≡	.	≡ ⸝ 18¼-n
22	0.0	5.5	4.3	3.3	4.8	589.0	588.4	585.7	80	47	**31**	N 3	N 0	N 1	10≡	3	4	7.9	≡ ⸝ n-9½, ● ✶ 16¼-18½,
23	0.0	3.4	4.8	2.7	4.1	585.9	587.4	589.9	80	55	58	N 3	N 2	N 0	10≡	5	0	5.2	⸝ ≡ n-8, p ● ✶ [22½-n
24	4.5	5.2	2.3	4.0	5.3	590.4	592.9	592.9	62	54	60	N 0	N 0	N 0	0	10	10●	1.0	●° 21¼-22½
25	4.3	9.2	6.0	6.5	7.7	593.3	594.5	592.8	60	55	65	E 1	SE 1	SE 1	5	5	10	.	
26	3.8	6.2	3.8	4.6	5.6	591.3	591.7	589.0	73	59	75	SE 1	SE 1	SE 1	10≡	10≡	10≡	.	≡
27	−2.2	−0.2	0.0	−0.8	0.1	588.9	589.2	590.3	70	50	54	NE 3	NE 0	NE 1	8	0	0	.	⸝ l
28	0.6	**9.4**	1.2	3.7	4.5	589.1	588.8	589.0	48	35	63	N 0	S 0	S 0	0	3	10	2.5	n (28/29) ● ✶
29	0.8	7.8	1.8	3.5	4.2	587.8	586.9	585.7	64	40	62	N 0	N 1	NW 1	5	10	10*	13.5	● 14¼-19⅜, ✶ 21-n
30	1.3	9.0	−0.2	3.4	4.0	584.6	585.3	586.8	64	45	50	NW 1	NW 1	NW 0	10	10	10	0.5	✶° 15-16¼
																		Summe	
Mittel	−2.9	1.6	−2.1	−1.1	—	587.2	587.8	587.8	66	51	64				6.2	5.9	7.4	96.6	

$\lambda = 7^{\circ}\,26'$ $\beta = 46^{\circ}\,57'$,
$Hb = 572.2^{m}$, $G = 0.05\ ^{m}/_{m}$.

Bern.

Mai 1924.
Tellur. Observatorium.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7³⁰	13³⁰	21³⁰	Mittel	Abweich. vom Normalt.	7³⁰	13³⁰	21³⁰	7³⁰	13³⁰	21³⁰	7³⁰	13³⁰	21³⁰	7³⁰	13³⁰	21³⁰		
1	7.3	10.4	9.6	9.1	−1.2	709.7	710.5	711.6	69	48	62	WSW 2	SW 2	SW 1	10●	9	10	.	●° ↙ I-18
2	8.4	16.1	12.3	12.3	1.8	711.7	710.7	709.7	68	43	84	SE 1	W 2	WSW o	8	8	10●	11.7	↙ II. ●° 15⅝, 21–2½
3	11.7	16.7	12.6	13.7	3.1	710.0	709.9	710 8	88	52	67	SW 1	SW 2	SW 1	7	10●	10	0.7	● 4½–6½, ●° 8–18, ↙
4	9.6	13.6	11.7	11.6	0.9	712.5	712.5	712.0	62	46	64	SW 2	NW 2	SW o	8	6	10	3.7	↙ n–18
5	8.5	14.9	12.5	12.0	1.2	712.5	711.6	711.3	91	47	67	W o	W 1	N o	10	3	10	0.1	● 4–6½, ●° 7⅝–8¼
6	9.8	15.5	10 3	11.9	0.9	712.2	708.8	706.5	84	59	96	E o	NE 2	N 1	8	10	10	7.8	↙, ● 15⅝–21, ◺ III-n
7	10.5	13.5	8.4	10.8	−0.3	**705.5**	705.7	709.3	97	88	85	NE o	W 1	W 2	10●	10●	10●	26.6	●² I-n, ↙ 18–23
8	7.3	7.2	5.4	6 6	−4.6	710.6	712.2	713.4	93	77	83	SW o	SW 1	SE o	10●	10●	10	4.6	● I–15½, 23–24
9	**5.1**	8.8	6.9	6.9	−4.4	716.2	717.7	**720.3**	86	54	82	S o	SW 1	E o	2	8	9	0.1	●° 14⅜–15
10	5.4	12.5	8 8	8.9	−2.6	719.2	717.5	716.3	88	42	67	SE o	N 1	NE o	o	2	o	.	↙ 10½–20
11	7.2	11.8	9.9	9 6	−2.0	714.1	714.3	715.2	64	70	87	SE 1	SW 1	SW o	10	10	10	0.2	●° 10½–19½
12	9.4	15.2	13.8	12.8	1.1	715.3	715.3	716.5	89	58	70	S o	SW 2	W o	10	10	4	.	●° 8–9, ↙ 11–20
13	11.3	20.6	16.0	16.0	4.1	717.6	717.3	717.4	84	50	66	SE o	N 1	NE o	o	1	o	.	
14	13.2	23.2	16.0	17.5	5.5	718.2	717.5	716.6	82	42	84	SE o	NW 1	SE 1	1	4	3	.	
15	14 6	24.6	17.8	19 0	6.9	717.5	716.2	715.8	81	44	79	SE 1	W o	SE o	1	3	8	3.2	◺ 14⅜–15½, ● 15–16
16	15.4	24.8	15.0	18 4	6.2	716.0	714.6	716.5	77	40	77	SE 1	W 1	NE 1	o	1	8	.	
17	14.6	19.4	15.6	16.5	4.1	717.0	716.4	715 4	82	62	82	E o	N 1	N o	4	1	1	.	↙ 14–15
18	13.9	23.9	17.2	18.3	6.8	715.1	713.5	713 3	85	46	70	E o	NW 1	E 3	o	8	10	1.3	●° 15½–19, ◺ ●–19⅜, ↙
19	14.8	23.3	18.6	18.9	6.3	712.7	712.3	712.1	76	56	80	SE o	SW o	NW o	2	10	10	.	[21–24
20	17.2	24.8	14.7	18.9	6.2	712.1	710 7	712 7	75	53	92	SE 1	W 1	SE o	9	9	1	12.8	◺ 18–19, ●² ▲° ◠ 18¼–18⅝
21	13.2	18.6	14.5	15.4	2.5	712.1	712.4	713.7	93	71	93	S o	SW o	S 1	10	10	5●	2.6	●° 9¾–19, ● 19⅝–1½
22	14.4	23.4	17.8	18.5	5.5	714.8	714.1	713.3	85	49	69	SE o	S o	W o	o	o	7	3.4	
23	15.1	14.9	14.4	14.8	1.7	715.2	715.6	713.9	93	97	90	SW o	S 1	SE 1	10●	10●	8	7.0	● 5½–II
24	12.7	14.9	11.8	13.1	−0.1	710.4	710.0	710.2	84	88	95	SE o	NNW o	SW o	2	10	10●	**50.9**	●° 10¼–14, ◺ ●² 14⅝–18½,
25	8.3	9.8	9.9	9.3	−4.0	710.5	709.7	709.9	93	89	96	NNW 1	N o	NNE o	10●	10●	10●	16.6	●, n ● [●–n
26	8.5	12.8	9.1	10.1	−3.4	711.1	711.1	712.6	98	69	90	SE o	NE 1	NE 1	10●	10	10	0.6	●° n–8½, n
27	9.2	12.7	11.7	11.2	−2.4	713 6	713.6	713.7	89	89	88	SW 1	NE 1	NE 1	10	10	10	0.1	●° n–8
28	11.9	14.2	13.3	13.1	−0.6	712.4	710.6	710.4	87	82	91	NE 1	N 1	N o	10	10	10	7.3	● 22–1
29	12.4	18.2	15.5	15.4	1.6	710.3	710.3	711.6	10 ›	59	74	S 1	NNE 1	SW 1	10	6	10	0.2	● 3⅜–5½, ●° 20⅜–22, ↙
30	14.8	22.8	17.5	18.4	4.4	713.8	713.4	713.2	87	44	74	S o	SW o	W o	4	o	o	.	[17–22
31	15.3	**25 4**	16.5	19.1	5.0	714.0	712.6	713.3	80	**39**	88	SE o	N 1	W o	1	1	10	2.7	◺ ● 19¼–19⅜, n ◺
																		Summe	
Mittel	11.3	17.0	13.1	13.8	—	713.3	712.9	713.2	84	60	80				6.0	6.8	7.5	164.2	

$\lambda = 6^{\circ}\,57'$, $\beta = 47^{\circ}\,0'$,
$Hb = 487.3^{m}$, $G = 0.06\ ^{m}/_{m}$.

Neuchâtel.

Mai 1924.
Observatorium

1	6.9	9.8	8.7	8.5	−3.3	716.8	717.4	718.7	80	61	70	NW 2	SW 2	SW 1	9	9	5	0.9	●° n–13, ≡° III
2	7.5	14.8	12.2	11.5	−0.4	718.7	717.8	716.6	79	61	77	NE 1	W 1	NW 1	6	9	8	9.1	≡° I, p ●°, n ●
3	12.3	16.7	12.0	13.7	1.7	717.0	716.9	717.9	66	52	63	W 2	W 2	W 2	7	8	7	.	●° n–7, 16¼–17¼
4	11.0	17.2	11.9	13.4	1.2	719.5	719.5	718 4	52	**87**	57	W 2	W 3	W 1	6	4	10	1.9	≡° I, ↙ II, n ●
5	8.7	17.0	13.0	12.9	0.6	719.3	718.4	718.3	81	46	47	NW 1	SW 1	NW 2	8	6	9	.	≡° II, ↙ 17–n
6	10.8	14.6	11.0	11 8	−0.6	719.1	715.4	713 3	71	61	96	E 1	E 2	NE 1	7	10	10●	13.9	≡° I, ● 15–n
7	10.5	11.7	7.6	9.9	−2.7	**712.0**	712.2	716.9	97	97	93	NW 1	NW 1	NW 1	10●	10●	10●	43.6	●² ≡², n ●
8	6.7	8.0	**4.4**	6.4	−6.3	717.8	719.3	720.6	93	73	90	NW 1	SW 1	SW 1	10	10●	8	3.9	●° u–16, ● 20½–n, ▲° 23
9	7.0	9.8	7.3	8.0	−4 8	723.1	725.2	**727.3**	67	65	71	SW 1	SW 1	NW 1	7	8	10	0.2	● 9–11
10	7.1	15.0	9.6	10 6	−2.4	726.4	724.5	723.0	80	44	53	E 1	E 1	N 1	o	2	o	.	
11	6.7	11.4	10.0	9.4	−3.7	721.8	721.6	722.3	87	71	94	NE 1	SW 1	N 1	10	10	10	1.9	● 11⅜–18,
12	9.5	15.6	14.8	13.3	0.0	722.4	722.4	723.3	96	67	62	SE o	W 2	NW 2	10●	6	2	0.3	●° n–10
13	11.6	21.7	17.3	16.9	3.5	724.8	724.3	724.2	82	48	59	NE o	S 1	NW 1	o	3	5	.	≡° III-n
14	12.6	23.0	18.2	17.9	4.4	725.2	724.4	723.4	81	53	71	NE o	NE 1	N o	7	7	5	.	≡°
15	15.0	25.8	17.2	19.3	5.6	724.3	723.1	722 6	86	49	71	NE 1	SW 1	W 1	3	3	2	.	
16	14.9	22.5	15.9	17.8	4.0	723.1	721.7	723.2	87	45	87	NE 1	NW 1	NW 1	5	8	9	4 1	≡° I, ◺ ● II-16
17	15.2	20.3	17.3	17.6	3.7	724.2	723.4	722.2	83	62	71	NE 1	E 2	NE 1	4	7	7	.	p ≡°
18	13.6	20.3	16.8	16.9	2.9	721.9	720.2	720 4	91	70	81	NE 1	NE o	NW 1	3	8	7	0.3	◺° ●° 17–19
19	12.9	22.8	17.7	17.8	3.6	719.7	719.0	718.7	98	56	74	NE o	SW 1	N 1	10≡	8	8	.	≡² n–9
20	15.9	**26.4**	17.6	20.0	5.7	718.8	717.5	719.4	88	44	69	NE 1	SW 1	NW 1	8	7	5	1.1	●° 6–7, ◺ III–n, n ●
21	14.8	19.9	13.8	16.2	1.8	719.0	719.2	720.7	94	69	98	N 1	SE 1	N 1	8	10	4	2.4	a ●°, ◺ ● 18–20
22	14.7	24.4	17.4	18.8	4.2	721.8	721.1	720.0	90	52	76	NW 1	S 1	SW 1	5	5	6	4.8	≡°
23	15.2	16.3	15.1	15.5	0.8	722.0	722.4	720.4	96	81	82	NW 1	SW 1	NW 1	10	10	4	5.0	● n–11½
24	13.5	13.8	11.0	12.8	−2.0	717.6	716.3	717.1	94	99	93	NE 1	NE 1	NW 1	10	10●	10●	**61.1**	≡° I, ◺ ●² 9-n
25	8.2	12.1	9.6	10.0	−5.0	717.7	716.7	717.0	97	78	96	W o	NE 1	NW 1	10●	9	9	10.4	◔ n–11, 16½–n
26	9.7	12.9	10.7	11.1	−4.0	718.0	718.1	719.7	95	75	71	N 1	NE 1	NE 1	10	9●	10	1.4	● n–16
27	10.7	12.8	12.1	11.9	−3.3	720.7	720.8	720.7	82	79	81	NE 1	NE 1	N 1	8	10	9	.	p ●°
28	12.5	16.5	12.6	13.9	−1.4	718.4	717.3	717.5	85	79	90	E 1	E 2	NE o	10	9	10	1.9	●° 10–13
29	12.7	20.6	16.4	16.6	1.1	717.4	717.2	719.2	98	82	67	SW o	SW o	SW 1	10●	3	10	0,7	● n–9
30	14.2	23.3	16.9	18.1	2.5	720 8	720.3	720.0	81	50	68	SW 1	SW 1	NW o	2	2	o	.	
31	14.8	26.1	17.7	19.5	3.8	720.9	719.5	719.8	86	51	82	NE 1	S 1	NW 1	4	3	10●	4.4	◺ ● 19–n
																		Summe	
Mittel	11.5	17.5	13 4	14.1	—	720.3	719.8	720.1	85	63	76				7.0	6.9	7.1	172.7	

Mai 1924. Beobachter: Frl. *H. Nager*.

Altdorf.

$\lambda = 8^{\circ}\,39'$, $\beta = 46^{\circ}\,53'$. $Hb = 456.3^{m}$, $G = 0.05\,^{m}/_{m}$.

Tag	Lufttemperatur 7h30	13h30	21h30	Mittel	Abweich. vom Normalst.	Luftdruck 7h30	13h30	21h30	Relative Feuchtigkeit 7h30	13h30	21h30	Windrichtung und Stärke 7h30	13h30	21h30	Bewölkung 7h30	13h30	21h30	Niederschlag	Witterung
1	8.3	13.1	8.2	9.9	−1.3	718.3	718.9	721.7	95	42	85	NE o	NW 1-2	NW o	10	10	10	0.3	●°
2	6.8	16.1	11.3	11.4	0.0	721.7	720.6	719.6	79	38	75	S o	NW o-1	NE o	0	5	7	4.8	n (2/3) ●
3	10.1	13.1	14.5	12.6	1.1	720.1	719.9	720.9	98	70	100	NW o	NW o	NW o	10●	10●	10●	8.9	
4	11.1	15.5	10.9	12.5	0.9	722.0	721.6	721.5	95	42	74	NW o	NW o-1	NW o	10	5	10●	5.8	● III–n
5	9.0	14.8	10.8	11.5	−0.2	722.1	721.4	720.9	100	49	81	SW o	W o–1	W o	10●	5	10	1.8	● I
6	11.0	15.5	18.4	15.0	3.1	722.2	719.1	714.4	83	56	33	NE o	NW o	SE 3	6	10	0	.	●° 18, ⛈ 18¾–n
7	12.6	22.0	11.0	15.2	3.2	714.4	**713.4**	718.0	85	30	79	SE o	S 3–4	NW 2	10	9	10	28.0	p ⛈, ● 17–n
8	7.3	5.9	**2.4**	5.2	−6.9	720.3	722.5	724.2	95	100	100	SE o	SW o	NW o	10●	10●	10●	**42.4**	●², ✳ 15¼
9	3.6	9.2	6.2	6.3	−5.9	725.8	727.4	**730.4**	100	50	94	NW o	NW o	NW o	10●	9	10●	1.7	● I, III
10	5.2	13.3	7.4	8.6	−3.7	729.6	727.0	726.0	94	35	78	S o	NW o-1	NW o	4	3	2	.	
11	6.4	10.2	8.8	8.5	−4.0	724.9	725.0	725.6	87	89	100	W o	NW o	W o	10	10●	10●	5.6	p ●
12	10.2	16.1	11.7	12.7	0.1	724.8	724.6	726.8	92	48	79	NE o	NW o	SE o	8	9	6	.	
13	9.6	19.5	15.4	14.8	2.1	727.3	726.6	727.6	89	53	56	SE o	NW o-1	SE o–1	0	0	0	.	
14	11.6	20.5	17.0	16.4	3.6	727.6	726.6	726.5	81	45	55	SE o	SE o	E o	0	0	3	.	
15	13.6	24.0	17.1	18.2	5.3	726.9	724.8	725.8	88	56	69	N o	NE o	E o	0	1	0	11.9	n (15/16) ⛉° ●
16	15.2	24.0	13.1	17.4	4.4	726.4	723.5	726.7	88	39	100	E o	W o–1	SE o	7	4	5	8.8	⛉ ● 17
17	12.7	19.6	15.5	15.9	2.7	727.1	725.7	725.5	98	43	92	S o	NW o-1	S o	0	0	0	.	
18	14.0	22.1	18.4	18.2	4.9	724.3	722.7	723.4	95	50	74	NW o	NW o	W o	0	1	10●	3.3	● III–n
19	16.2	22.8	18.6	19.2	5.8	721.5	721.0	721.9	68	50	62	NW o	NW o	NW o	3	8	9	.	
20	16.6	**24.7**	21.0	20.8	7.3	721.6	720.8	722.2	78	**29**	33	SW o	SE 1–2	W o–1	7	10	8	.	
21	14.3	22.0	16.7	17.7	4.1	721.7	721.3	721.9	84	47	93	N o	NW o	SE o	8	10	10	.	
22	14.7	23.4	18.6	18.9	5.2	724.2	723.8	722.9	86	50	59	NW o	N 1	SE o	6	6	0	0.8	
23	14.7	15.6	12.8	14.4	0.6	724.7	725.3	724.3	98	98	100	SE o	NW o	NW o	10●	10●	10	6.6	● 7¼–p
24	12.7	20.7	15.6	16.3	2.4	720.6	718.3	719.1	88	53	76	E o	NW 1	NW o	2	8	10●	2.6	● III–n
25	12.1	13.7	11.0	12.3	−1.7	718.6	719.4	719.8	90	87	100	NW o	NW o-1	NW o	10●	10●	10●	25.7	●²
26	9.9	8.8	7.1	8.6	−5.6	720.9	720.4	723.2	97	93	98	S o	NW o	SE o	10●	10●	10	20.4	●² n–p
27	9.1	12.4	11.1	10.9	−3.4	723.5	723.4	723.6	94	73	98	E o	NW o	NW o	10	10●	10	6.3	p ●
28	11.6	17.0	13.9	14.2	−0.2	721.3	719.1	720.2	78	53	98	SW o	NW o-1	W o	8	6	9	.	
29	13.0	20.5	15.5	16.3	1.8	719.9	719.3	721.3	94	50	63	NW o	W o	W o	10	6	10	1.5	● 15–III
30	13.3	22.0	18.8	18.0	3.4	723.1	722.7	723.1	83	44	63	SE o	NW o-1	SE o	7	4	9	.	
31	16.4	23.8	21.8	20.7	6.0	723.4	721.6	721.5	80	50	37	NE o	NW o	SE 1	0	1	6	.	
																		Summe	
Mittel	11.4	17.5	13.6	14.2	—	722.9	722.2	722.9	89	55	78				6.3	6.5	7.2	187.2	

Mai 1924. *Observatorium.*

Genf.

$\lambda = 6^{\circ}\,9'$, $\beta = 46^{\circ}\,12'$, $Hb = 405.0^{m}$, $G = 0.02\,^{m}/_{m}$.

1	9.0	12.8	11.0	11.4	0.3	725.7	726.3	726.5	57	55	63	SSW 1	SW 2	SW 1	2	9	9	.	
2	8.8	18.8	15.5	13.7	2.5	726.2	725.1	724.2	76	49	66	NNE 1	SW 1	SW o	9	8	9	1.3	n (2/3) ●
3	13.2	17.5	14.3	15.2	3.9	725.0	724.9	726.3	83	64	57	SW 1	SSW 2	SW 1	10●	9	1	2.2	a ●
4	11.2	17.4	13.0	13.8	2.3	727.6	727.0	725.9	61	46	51	SSW 1	SSW 1	SSW 1	2	2	10	.	
5	14.0	19.0	12.1	14.5	2.9	726.7	725.6	726.8	53	**32**	78	W 1	SW 1	SW 1	2	4	10●	1.3	● 20–n
6	10.0	14.0	11.6	11.3	−0.4	725.9	723.6	720.7	90	67	93	NNW 1	NNE 1	NNE o	10	10	10●	7.5	● 14–18½, n ⛉ ●
7	11.0	12.0	9.2	10.8	−1.1	**719.4**	720.1	724.9	97	98	97	NE o	NE o	SW o	10●	10●	10●	34.8	●², ⛉ 12¾, 15¼, 16½, n
8	8.0	10.6	7.9	8.8	−3.3	725.7	727.0	728.1	86	58	70	SSW o	W o	E o	10	10	8	0.3	[⛉ ●²
9	8.4	10.0	**7.2**	8.1	−4.1	731.1	732.8	**734.5**	72	54	66	SE o	N 1	NNE 1	1	7	0	.	
10	**7.2**	12.8	10.3	9.4	−3.0	733.5	731.6	730.7	80	55	72	NNE 1	NNE 1	NNE o	0	0	0	.	
11	8.2	12.0	11.0	10.1	−2.3	729.6	729.6	729.6	83	86	91	NW 1	NW 1	SW 1	10	10	9	0.4	n (11/12) ●°
12	10.1	18.7	15.6	14.1	1.5	730.4	730.1	731.1	94	60	65	NW o	SW 1	SW o	10●	4	0	.	●° I
13	12.0	20.0	17.3	15.7	2.9	732.0	731.3	731.3	80	53	70	SW o	NNE 1	NNE o	0	2	1	.	
14	15.4	19.9	17.2	16.5	3.6	732.5	731.5	731.1	76	56	73	NW o	NNE o	NNE o	4	4	0	.	◑ 9–14
15	14.2	**26.7**	18.0	19.4	6.3	731.6	730.1	729.3	86	39	78	NNE o	SW 1	NNE 1	4	1	0	.	
16	16.8	23.6	17.0	18.7	5.5	730.2	728.7	730.7	76	53	85	NNW o	NNE 1	NNE 1	0	2	9●	4.3	⛉ 14¼, 19, ⛉ 19¾-20, n ●°
17	15.0	20.2	18.2	17.0	3.7	731.1	730.2	729.1	90	68	77	NNE o	NNE 1	NNE o	0	1	0	.	
18	16.6	20.3	18.2	17.6	4.1	729.0	727.0	727.8	83	71	78	SSW o	NNE 1	NNE 1	0	1	2	.	⛉ III
19	16.4	21.6	20.8	19.2	5.6	726.9	725.7	725.6	83	66	50	NW o	NW o	SE o	4	8	8	.	
20	17.4	23.4	20.4	20.8	7.0	725.8	724.7	726.1	80	54	53	NW o	NNE 1	SSW 1	9	6	9	0.1	n (30/21) ●↓
21	17.0	25.2	17.7	19.9	6.0	726.6	726.0	727.5	82	48	80	SSW o	W o	NNE 1	6	2	5	.	
22	17.2	23.4	21.7	19.7	5.7	729.1	728.0	727.9	80	58	62	SSW o	NNW 1	SW 1	0	0	6	8.0	n (22/28) ●
23	16.6	18.8	15.8	17.0	2.8	729.7	729.5	727.7	94	78	90	SW o	SE o	NNE 1	10	9	2	4.0	● 7¾–11¾
24	15.6	16.4	13.5	15.2	0.9	724.6	723.5	724.1	83	95	93	NW 1	NNE 1	SW 1	9	9	10●	**43.8**	p n ⛉, ●² 14½–n
25	9.8	12.6	11.0	10.9	−3.5	725.7	723.8	724.5	92	81	91	SSW o	N 1	SSW o	10●	10●	10●	16.0	● n–10½, II–p
26	10.4	14.0	13.0	12.5	−2.1	725.1	725.0	726.2	88	67	70	NNE o	NNE 1	NNE 2	9	9	3	.	
27	12.4	15.8	12.8	13.5	−1.2	726.8	726.5	726.8	65	61	81	NNE 2	NNE 4	NNE 3	3	2	3	.	⛈, ⛈ II
28	12.4	17.5	15.3	14.8	0.0	724.4	724.2	724.5	87	66	78	NNE o	NNE 1	NNE 1	10	9	9	.	
29	15.0	22.4	15.7	16.7	1.7	724.5	724.2	726.5	93	45	80	W o	SSW 2	SW 1	0	2	1	3.0	● 18–19½
30	15.5	20.2	19.0	18.1	3.0	728.1	727.1	726.9	74	68	62	NW o	NNE 1	NNE 1	0	0	9	.	
31	16.0	21.4	20.7	18.8	3.6	728.1	726.6	727.1	83	61	64	NW o	NNE 1	SW 1	1	1	9	.	
																		Summe	
Mittel	12.9	18.0	14.9	14.9	—	727.7	727.0	727.4	81	62	74				5.0	5.2	5.6	127.0	

Die Temperatur-Tagesmittel von Genf resultieren aus 8 Beobacht. in dreistünd. Zeitintervallen. — Die Beobachtungstermine sind 7^{h35}, 13^{h35} u. 21^{h35}.

$\lambda = 8^{\circ}\,33'$, $\beta = 47^{\circ}\,23'$.
$H_b = 493.2^{m}$; $G = 0.08\,{}^{m}/_{m}$.

Zürich.

Mai 1924
Meteorol. Zentralanstalt.

Tag	Lufttemperatur 7³⁰	13³⁰	21³⁰	Mittel	Abweich. vom Normalst	Luftdruck 7³⁰	13³⁰	21³⁰	Relative Feuchtigkeit 7³⁰	13³⁰	21³⁰	Windrichtung und Stärke 7³⁰	13³⁰	21³⁰	Bewölkung 7³⁰	13³⁰	21³⁰	Niederschlag	Witterung
1	7.8	10.1	8.5	8.8	-1.9	715.0	716.3	717.9	74	62	81	W 2	SW 3	SW 1	9	10●	10●	2.7	●° 0–7¼, ⸗, ●° 12–15½,
2	8.0	17.4	11.4	12.3	1.5	718.3	717.4	716.2	84	39	82	SE 0	SW 0	SW 1	7	8	10	11.4	[● 19½–0¾
3	12.0	17.3	11.8	13.7	2.8	716.2	716.2	716.8	92	47	81	SW 1	SW 2	SW 1	9	9	10	5.0	● 0¾–7, ⸗ II, △ 16¼, ⊼²*)
4	10.7	15.6	10.6	12.3	1.2	718.7	718.7	718.6	62	39	71	W 1	SW 1	NW 1	5	8	7	4.8	● 10¾–11
5	8.1	16.4	10.2	11.6	0.4	718.6	718.4	717.8	91	44	76	SW 1	W 1	NW 1	10●	5	9	0.6	⸗ ● 2¼–8, ●°–9, 23–3½
6	9.2	16.4	11.7	12.4	1.1	719.5	716.8	712.8	86	53	92	E 0	NE 1	NE 0	4	10	10	3 7	●° 17½–20½
7	10.9	18.6	9.8	13.1	1.6	712.2	**712.1**	715.4	99	65	100	SE 1	W 1	W 1	10	10	10●	19.9	a ≡°, ● 3½–6, ●² 16¾–24¾
8	6.9	7.2	**4.2**	6.1	-5.5	717.1	719.0	720.1	100	85	95	S 1	S 1	SW 1	10●	10●	10	7.4	● 7¼–18, ≡°
9	5.9	11.0	6.5	7.8	-4.0	722.4	723.9	**727.1**	85	50	85	SW 1	NW 1	SW 1	8	7	10	0.2	●° △° 11¼–12½
10	6.2	13.6	7.3	9.0	-2.9	726.3	724.5	723.1	81	38	65	SW 0	NE 1	E 1	1	5	1	.	
11	5.4	10.6	8.2	8.1	-3.9	721.5	721.1	722.3	84	74	100	E 1	S 1	SW 1	4	10	10	1.5	●°–● 10¾–12¾, 16¼–20½
12	9.8	13.4	12.0	11.7	-0.5	721.8	722.0	723.0	91	74	92	SE 0	W 1	SW 0	8	10	5	.	
13	12.0	22.4	14.6	16.3	4.0	724.2	723.8	724.2	79	42	65	SE 0	NE 0	NE 0	4	2	0	.	
14	12.4	23.6	14.8	16.9	4.4	724.7	723.8	722.9	80	35	75	NE 0	NW 1	E 0	1	4	2	.	
15	14.2	27.0	17.7	19.6	7.0	723.6	722.5	722.1	78	40	85	SE 0	SW 1	NE 0	1	3	5	.	
16	15.8	26.0	14.2	18.7	6.0	722.4	721.3	723.0	84	43	100	SE 0	SW 1	S 1	4	2	9	20.4	⊼ ●² 15½–23¼
17	13.8	19.6	16.2	16.5	3.6	724.0	723.4	722.2	92	65	80	NE 1	NE 1	NE 1	10	9	2	.	
18	14.6	26.2	18.4	19.7	6.7	721.5	720.1	719.8	85	48	88	NE 0	SW 0	E 1	5	2	9	.	
19	16.0	25.4	18.4	19.9	6.7	719.2	718.6	718.4	73	46	80	E 0	NW 1	NE 0	6	8	6	.	
20	18.2	27.7	18.2	21.4	8.1	718.9	717.1	719.3	75	43	73	SE 0	SW 1	NE 1	8	7	10■	0.1	●° 14¼, 21–III
21	15.9	24.4	16.8	19.0	5.5	719.0	718.1	720.2	84	47	80	SE 0	NW 1	NE 0	5	9	10	.	⊼ ●° 14¼, ●° 20½
22	14.9	25.0	17.3	19.1	5.5	721.3	720.6	719.5	87	42	81	SE 0	W 1	NE 0	0	3	1	1.2	
23	16.0	14.7	12.6	14.4	0.7	721.5	721.9	721.0	89	94	100	W 1	NW 1	S 1	10●	10●	8	12.0	● 3¼–3¾, 6½–15¼
24	13.0	19.6	11.0	14.5	0.6	718.1	716.5	716.8	88	65	98	SE 0	SW 1	E 1	4	10	10●	16.8	● 16½–24
25	9.9	11.0	10.1	10.3	-3.7	716.6	716.5	716.6	90	87	100	W 0	E 0	E 0	10	10	10	7.1	● 8¼–17, 23–1
26	10.4	12.0	8.4	10.3	-3.8	717.5	718.2	719.8	84	69	100	W 0	SW 0	S 0	10	10	10●	2.5	●° 9½–10¼, 16–17½, ●–23
27	10.4	13.2	11.6	11.7	-2.6	720.6	720.6	720.8	89	82	95	SE 0	NE 0	NE 0	10	9	10	0.9	●° 3½–4, 11¼–16½, ●
28	12.4	13.6	12.8	12.9	-1.5	718.4	717.5	717.1	93	95	98	NE 0	NE 1	N 0	10	9	4	1.1	●° 8–II, 17 [17¼–18½
29	12.7	19.9	18.0	16.9	2.4	717.0	716.7	718.0	96	58	52	NE 0	SW 1	SW 2	10●	7	10	3.0	● 6¾–9½, 22¾–1, ●°
30	14.4	25.0	16.6	18.7	4.1	720.4	720.0	719.9	90	43	80	SE 0	SW 1	SW 0	2	1	1	.	●° 2½ [11¼–13¾
31	15.4	**28.2**	20.5	21.4	6.7	720.7	719.2	719.0	83	**32**	68	W 0	NW 1	NW 2	1	1	9	.	⊼ 20½–22
Mittel	11.7	18.5	12.9	14.4	—	719.9	719.5	719.7	85	56	85				6.3	7.0	7.4	Summe 122.3	*) **3.** ▲² 17½–20

$\lambda = 8^{\circ}\,30'$, $\beta = 47^{\circ}\,3'$.
$H_b = 1787.3^{m}$, $G = -0.11\,{}^{m}/_{m}$.

Rigi-Kulm.

Mai 1924.
Beobachter: *J. Wiget u. Fr. Schreiber.*

1	-2.0	0.0	1.4	-0.2	-2.2	**609.3**	610.6	612.6	80	40	72	W 4	NW 4	W 2	10	10	10	.	⸗
2	-0.5	5.8	4.0	3.1	0.9	612.6	613.3	613.2	48	38	60	W 2	W 0	W 1	5	3	10	10.9	n (²/₃) ●
3	3.8	5.2	3.2	4.1	1.8	612.2	612.9	613.2	100	25	83	W 2	W 2	W 3	10	10	10	5.9	⸗ III, n ●
4	-0.6	3.2	1.0	1.2	-1.2	613.4	614.3	614.4	100	60	66	W 1	NW 0	W 1	10≡	10	10*	11.6	≡ I, ✳ III–n
5	-1.0	3.2	1.0	1.1	-1.4	612.4	613.7	613.9	96	62	82	W 2	W 0	W 0	10*	5	10	5.0	a ✳
6	2.4	7.0	6.0	5.1	2.4	614.2	613.3	609.9	85	60	40	W 0	S 1	SE 4	5	10	10	0.3	⸗ III, n ●°
7	7.0	9.0	0.4	5.5	2.7	609.8	609.7	610.8	50	60	100	SE 1	SE 0	W 3	10≡	5	10	34.2	≡ I, ⸗ III, n ✳²
8	-1.0	-0.2	**-4.0**	-1.7	-4.6	610.9	612.1	613.0	100	100	100	W 0	W 0	W 2	10≡	10*	10*	**41.6**	≡ I, ✳²
9	**-4.0**	-2.0	-3.0	-3.0	-6.0	614.4	616.7	619.2	100	100	100	W 0	W 0	W 0	10≡	10	10*	8.1	≡ I, ✳ III–n
10	-2.5	-0.2	-1.0	-1.2	-4.3	618.4	618.1	617.4	100	91	70	SE 0	NE 0	SE 0	3	7	3	.	
11	1.4	1.0	1.0	1.1	-2.2	615.4	615.6	616.4	42	100	100	NW 3	NW 3	W 0	10	10	10≡	7.9	⸗ n–II, ● ✳, ≡ III–n
12	3.0	4.2	5.0	4.1	0.7	616.4	617.5	619.2	66	93	60	W 0	W 0	W 0	10≡	10	5	.	≡ I
13	4.0	8.5	7.8	6.8	3.3	619.2	618.9	621.4	75	62	51	W 0	W 0	S 0	0	0	0	.	
14	9.0	13.0	10.4	10.8	7.2	621.3	621.2	**621.5**	26	30	30	S 0	SW 0	SW 0	0	0	3	.	
15	10.0	12.5	11.0	11.2	7.5	621.2	621.2	621.2	45	40	25	W 0	W 0	W 0	0	0	3	2.0	⊼° ● 19½
16	11.0	14.0	6.4	10.5	6.6	620.1	619.5	619.8	38	30	53	W 0	SW 0	SE 2	3	3	3	22.9	p ⊼² ●²
17	9.0	12.8	9.0	10.3	6.3	619.9	620.0	620.1	42	50	80	SE 0	S 0	S 0	0	5	3	.	
18	12.4	14.5	12.0	13.0	8.9	619.0	618.9	618.5	17	25	35	NW 0	NW 0	SW 0	0	3	10	1.2	n (¹⁸/₁₉) ●
19	12.0	16.5	13.0	13.8	9.6	617.1	617.7	619.0	22	18	22	SE 0	S 1	S 0	3	7	10	.	
20	12.4	16.4	10.8	13.2	8.9	617.3	617.1	616.6	22	18	20	SE 0	SW 2	SE 1	3	5	7	.	
21	11.2	13.0	9.6	11.3	6.8	616.9	617.1	617.5	17	24	47	SE 1	W 0	W 2	3	7	10	1.6	p ●
22	10.0	12.8	11.8	11.5	6.9	618.6	618.9	618.5	44	44	40	W 0	W 0	W 0	0	3	3	11.2	
23	7.8	7.0	7.4	7.4	2.7	618.0	618.4	617.9	90	98	43	W 1	W 1	W 1	10●	10●≡	3	10.8	● ≡ n –II
24	11.0	8.8	5.6	8.5	3.7	615.9	614.6	613.7	**8**	80	98	W 0	W 1	W 1	3	10	10●≡	16.2	p ≡°, ● ≡ III–n
25	1.2	5.8	5.4	4.1	-0.8	614.3	612.5	612.9	98	37	70	SE 0	W 0	W 2	10≡	10	10●	10.6	≡ I, ● III–n
26	1.6	3.0	0.8	1.8	-3.3	613.0	613.2	613.9	80	66	98	W 0	W 0	W 2	10	10	10*≡	6.0	p ≡°, ✳ ≡ III–n
27	1.6	3.8	3.2	2.9	-2.3	614.3	615.4	615.7	98	98	98	NE 1	NE 0	E 0	10	10≡	10≡	0.3	≡ ●°
28	3.8	9.0	7.0	6.6	1.3	614.6	613.0	614.5	99	45	48	E 1	SE 1	S 0	10	5	5	.	≡° I
29	8.6	11.2	8.6	9.5	4.1	613.5	614.3	615.8	40	27	55	SE 0	SW 0	W 1	7	10	7	0.9	≡°, p ●°
30	9.0	13.2	12.2	11.5	6.0	617.2	618.0	618.2	45	43	38	W 0	SW 0	SW 0	0	0	0	.	
31	12.2	**16.8**	14.4	14.5	8.8	619.3	619.4	618.3	27	24	20	SW 0	SW 0	S 2	0	0	5	.	⊼ III
Mittel	5.3	8.0	5.9	6.4	—	615.8	616.0	616.4	61	55	61				5.6	6.5	7.0	Summe 209.2	⊠ Keine Angaben!

Mai 1924. Beobachter: *G. Krättli.*

Bevers.

$\lambda = 9^{\circ}\,53'$, $\beta = 46^{\circ}\,33'$, $H_b = 1707.6^{m}$, $G = -0.12\,mgal$.

Tag	Lufttemperatur 7h30	13h30	21h30	Mittel	Abweich. vom Normalst.	Luftdruck 7h30	13h30	21h30	Relative Feuchtigkeit 7h30	13h30	21h30	Windrichtung und Stärke 7h30	13h30	21h30	Bewölkung 7h30	13h30	21h30	Niederschlag	Witterung
1	3.4	7.1	2.9	4.5	1.2	**614.4**	616.1	617.9	51	45	53	W 1	W 2	W 1	6	8	1	.	☄ II, ✳°
2	3.9	11.2	3.7	6.3	2.9	618.8	619.0	619.7	58	**30**	54	SW 0	W 1	SW 0	2	1	0	.	
3	6.4	9.5	6.1	7.3	3.7	618.9	619.3	619.0	58	60	70	SW 0	SW 0	S 1	10	9	10	1.0	● $9^{1}/_{2}$-p
4	5.6	12.6	3.2	7.1	3.3	618.8	618.7	619.1	81	36	63	SW 0	SW 0	NW 0	2	4	0	2.5	n ($^{4}/_{5}$) ●
5	2.0	10.5	8.1	6.9	3.0	617.9	619.0	618.5	92	50	62	E 1	NW 1	NW 1	10●	3	10	0.5	●° ✳° n-9, ●° $21^{3}/_{4}$-n
6	3.7	13.9	7.3	8.3	4.2	620.7	619.8	619.1	91	43	87	E 0	W 1	N 0	10●	10	10	5.4	● n-9, 16-20
7	8.4	8.1	8.2	8.2	3.9	618.3	619.4	616.1	84	80	90	SW 0	SW 0	NW 0	10●	10●	9●	16.1	a ●°, p n ●², ⛆ 23
8	7.8	2.9	-0.6	3.4	-1.0	614.7	616.3	618.2	92	88	90	S 0	NW 2	N 0	9	10*	10*	18.9	✳² $8^{1}/_{2}$-n, p ☩ ☄
9	**-0.8**	2.3	0.8	0.8	-3.8	619.7	621.1	623.8	79	65	72	E 0	W 1	N 1	10	10*	10*	.	✳° $12^{1}/_{2}$-n
10	0.8	5.4	0.3	2.2	-2.6	623.8	622.3	621.9	65	57	81	E 0	NW 1	N 1	9	10	10*	5.7	✳ $12^{3}/_{4}$-n
11	0.2	2.8	2.0	1.7	-3.3	621.6	622.1	622.3	87	73	90	E 0	SW 0	NW 0	10*	10*	9●	1.3	✳ ●
12	5.0	10.6	4.7	6.8	1.7	622.5	623.1	625.1	85	57	74	N 0	NE 0	N 0	5	9	6	.	
13	3.6	14.5	6.3	8.1	2.8	626.2	626.3	627.6	80	37	62	E 0	NW 0	NW 0	1	0	0	.	
14	5.8	16.8	7.5	10.0	4.6	**628.3**	627.2	627.7	74	44	70	SW 0	S 0	S 0	0	1	0	.	
15	8.0	16.6	9.0	11.2	5.6	627.5	626.1	626.8	81	42	69	W 0	W 0	W 0	0	2	2	.	
16	8.4	16.9	10.9	12.1	6.5	626.0	624.9	625.6	82	51	66	S 0	NW 1	NW 0	1	3	4	.	Ψ III
17	8.6	18.6	9.5	12.2	6.3	625.8	624.9	626.0	84	43	69	SE 0	NW 1	W 0	1	4	1	.	
18	9.8	18.4	11.5	13.2	7.2	625.6	624.9	624.8	76	52	75	SE 0	SW 2	NW 0	4	4	7	1.2	☄ II
19	11.3	18.6	10.1	13.3	7.0	624.3	623.8	624.9	83	44	75	SW 0	SW 1	NW 0	5	3	1	.	● I–I
20	10.7	17.1	9.5	12.4	6.0	624.3	623.5	624.1	83	49	70	S 0	S 1	NW 0	2	9	1	.	
21	8.5	17.3	9.1	11.6	5.0	623.7	622.8	623.8	80	52	79	N 0	S 1	SW 0	9	9	1	.	
22	8.2	19.3	10.3	12.6	5.9	624.7	624.0	624.7	85	38	67	SE 0	NW 1	N 0	0	3	1	.	
23	9.3	15.6	5.9	10.3	3.4	624.5	623.1	624.3	83	54	90	SW 0	S 2	N 0	0	10	1	15.0	☄ II, ● $15^{1}/_{2}$-$19^{1}/_{2}$
24	5.6	16.5	10.9	11.0	4.0	623.0	620.7	619.3	91	50	84	SE 0	SW 1	SW 0	2	7	9●	0.7	●° $18^{1}/_{2}$-22 [$19^{1}/_{4}$-n
25	12.0	12.9	5.6	10.2	3.0	618.3	617.9	618.7	74	67	94	SE 2	SE 0	SW 0	9	9	10	**37.7**	☄ I, ●° $12^{1}/_{4}$, ●² $15^{1}/_{2}$-III, ⛆
26	7.4	9.7	3.4	6.8	-0.5	617.3	617.1	619.3	94	67	88	N 0	NW 0	NE 1	10	10	10	4.2	● $14^{1}/_{4}$
27	2.8	7.8	5.8	5.5	-2.0	620.0	620.8	621.4	92	76	83	E 0	NE 0	N 0	10●	10●	5	0.7	●° n-II
28	8.0	12.5	7.1	9.2	1.6	620.1	619.8	621.0	82	66	85	E 0	SW 2	SW 0	9	8	10●	3.8	☄ II, ● $16^{1}/_{2}$-n
29	7.7	10.5	6.8	8.3	0.6	620.4	621.0	622.4	78	68	80	W 0	S 1	NE 0	2	9	1	.	●° 10
30	8.4	17.3	9.9	11.9	4.1	623.5	623.2	624.5	83	45	73	S 0	S 1	N 0	1	6	0	.	
31	9.2	**20.8**	11.5	13.8	5.8	625.1	624.1	625.4	83	39	68	W 0	S 0	NE 0	0	2	1	.	
																		Summe	
Mittel	6.4	12.7	6.7	8.6	—	621.9	621.7	622.3	80	54	75				5.1	6.5	4.8	114.7	

Mai 1924. Beobachter: *Couvent des Capucins.*

Sitten.

$\lambda = 7^{\circ}\,21'$, $\beta = 46^{\circ}\,14'$, $H_b = 548.6^{m}$, $G = 0.00\,mgal$.

1	10.1	13.8	10.4	11.4	-0.9	711.1	712.2	713.6	38	31	43	SW 0-1	W 0-1	W 0	8	7	8	.	
2	6.8	19.0	13.5	13.1	0.6	714.0	712.0	712.0	63	**29**	56	NE 0	SE 0	NW 0	5	5	10	3.3	
3	10.0	14.3	11.5	11.9	-0.7	712.8	713.0	713.4	100	66	94	N 0	NE 0	NW 0	10●	10●	10	4.1	● n-10, 13-14, $17^{1}/_{2}$, 19
4	9.5	17.6	11.9	13.0	0.3	714.5	713.1	713.1	77	41	45	NW 0	NW 0	W 0	9	6	1	4.3	n ($^{4}/_{5}$) ●
5	9.9	18.7	13.8	14.1	1.2	713.7	712.4	712.5	92	37	47	S 0	SW 0-1	NW 0	10	5	10●	3.6	● III-n
6	11.1	17.8	13.4	14.1	1.1	713.9	710.8	709.1	83	43	76	NE 0	NE 0	NE 0	8	10	5	1.3	● $14^{1}/_{2}$, $15^{1}/_{2}$, 18
7	13.4	18.5	9.9	13.9	0.8	707.3	**706.2**	711.2	70	59	100	NE 0	SW 1	SW 0	10	10	10●	**15.5**	● $18^{1}/_{4}$-n
8	8.5	10.8	7.7	9.0	-4.3	711.5	711.8	714.2	94	55	49	W 0	SW 2	SW 1	10●	10	10	1.1	● n-$9^{1}/_{2}$, ☄ II
9	**4.6**	11.5	7.6	7.9	-5.5	717.2	718.1	**721.1**	87	**29**	49	W 0-1	SW 2	W 2	10●	9	4	0.1	●° 7-I, p ☄
10	6.5	15.2	11.2	11.0	-2.5	721.0	717.5	717.0	68	31	49	NE 0	W 0-1	SW 0	0	0	0	.	
11	8.0	11.8	9.2	9.7	-3.9	716.5	716.5	717.1	75	74	98	NW 0	N 0	W 0	10	10●	10	1.1	● 12-II, n
12	9.0	16.0	15.2	13.4	-0.4	717.6	716.9	717.8	97	59	57	N 0	NW 0	W 0	10●	5	10	0.9	● 6-$10^{1}/_{2}$
13	12.7	22.8	16.9	17.5	3.6	719.4	717.9	719.0	76	38	54	NE 0	W 0	NE 0	0	1	0	.	
14	15.0	24.8	18.8	19.5	5.5	720.5	718.4	718.4	63	35	49	NE 0	SW 0-1	NW 0	0	5	2	.	
15	15.6	26.9	19.2	20.6	6.5	719.8	717.0	717.8	68	31	45	NE 0	SW 0	NE 0	0	2	5	.	
16	16.1	27.3	18.6	20.7	6.4	718.6	715.9	717.2	75	31	51	NE 0	SW 0-1	NE 0	0	4	1	.	
17	15.8	24.2	18.3	19.4	5.0	718.5	716.2	716.7	65	43	73	NE 0	SW 0	W 0	0	2	0	.	
18	17.2	27.4	17.8	20.8	6.3	717.3	714.4	716.6	66	**29**	85	NE 0	NE 0	NE 0	0	2	10●	1.8	● 19-n
19	16.2	26.4	19.0	20.5	5.9	715.9	713.6	714.3	71	33	55	NE 0	NE 0	NE 0	1	5	6	.	
20	17.8	24.5	19.5	20.6	5.8	714.6	713.4	713.7	64	41	40	NE 0	NW 0	NE 0	7	10	1	.	
21	16.9	19.9	13.7	16.8	1.9	715.1	715.3	717.2	59	51	87	NE 0	E 1-2	NE 0	10	10	4	3.2	● 8-10, 17-$18^{1}/_{4}$
22	14.6	25.5	17.7	19.3	4.3	717.7	715.3	715.1	74	33	58	NE 0	NE 0	NE 0	0	2	1	0.8	
23	15.7	14.4	14.5	14.9	-0.2	717.0	717.0	716.2	98	100	86	NW 0	W 0-1	NE 0	10	10●	7	4.3	● n-14
24	12.9	20.4	14.9	16.1	0.8	714.5	710.5	710.3	89	49	93	NE 0	SW 0-1	SW 0-1	4	9	9	0.1	
25	10.8	13.4	10.7	11.6	-3.8	710.4	711.2	711.3	92	80	100	SW 1-2	NE 0	W 0	10●	10●	10●	6.9	●° $7^{1}/_{4}$-9, ● $12^{3}/_{4}$-n
26	10.7	13.2	9.4	11.1	-4.4	712.1	711.5	713.3	71	59	76	SW 0	SW 0-1	NE 0-1	10	10	10	0.9	●° 13-II, n
27	10.8	16.5	13.2	13.5	-2.1	714.2	713.3	714.0	85	48	65	NE 0	NE 0	NW 0	8	10	4	.	
28	11.8	19.3	13.8	15.0	-0.7	713.0	710.6	713.2	87	45	100	N 0	SW 0-1	W 0-1	6	10	10●	13.6	● 19-n
29	11.8	20.3	15.4	15.8	0.0	713.7	712.3	714.6	100	38	85	NE 0	NE 0	NW 0	10●	3	10●	1.5	● n-10, $20^{1}/_{2}$-n
30	15.6	24.8	17.4	19.3	3.3	715.8	714.2	714.8	82	41	55	NE 0	SW 0-1	NE 0	1	3	0	.	
31	16.3	**27.8**	18.7	20.9	4.8	716.6	713.8	715.0	65	34	58	NE 0	SW 0	NE 0	1	2	7	0.5	⛆ ●° $16^{3}/_{4}$
																		Summe	
Mittel	12.3	19.5	14.3	15.4	—	715.3	714.0	714.9	77	46	67				5.7	6.4	6.0	68.9	

$\lambda = 8^{\circ}\,57'$, $\beta = 46^{\circ}\,0'$,
$Hb = 276.2^{m}$, $G = 0.03\,{}^{m}/_{m}$.

Lugano.

Mai 1924.
Beobachter: *G. Malatesta.*

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke						Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}		13^{30}		21^{30}		7^{30}	13^{30}	21^{30}		
1	13.8	20.8	15.2	16.6	3.5	730.0	730.5	733.5	42	22	31	N	0	NNE	2	NE	0	0	0	0	.	↙ $8^{1}/_{2}$–II
2	10.4	20.4	16.2	15.7	2.4	735.9	735.2	735.0	39	29	41	N	0	SSE	0	N	0	0	0	0	.	
3	11.4	21.2	15.2	15.9	2.5	736.3	735.9	735.3	47	33	67	E	0	SE	0	N	0	10	7	10	.	
4	13.4	22.0	15.2	16.9	3.4	735.1	734.2	733.5	83	70	72	N	0	S	0	N	0	0	1	0	.	
5	14.0	21.2	18.0	17.7	4.0	734.9	734.2	734.0	72	65	70	W	0	S	0	NE	0	10	3	6	.	
6	14.6	18.0	14.2	15.6	1.8	736.6	736.6	736.0	71	50	78	NNE	0	S	0	N	0	10	10	10●	19.6	● 15–$18^{1}/_{2}$, III–n
7	13.2	14.0	14.2	13.8	−0.1	735.3	734.4	732.4	85	82	86	NW	0	SSW	0	N	0	10●	10●	10	36.6	●², n ●
8	15.2	18.0	7.2	13.5	−0.6	731.2	731.1	733.8	75	56	56	NNE	0	W	0	N	4	10	10	10	21.2	●, n ● ↙
9	11.5	17.2	12.0	13.6	−0.6	735.5	736.7	739.6	54	50	38	W	0	NE	3	NE	1	8	0	0	.	↙
10	11.0	16.8	10.2	12.7	−1.6	740.9	738.6	739.2	41	42	57	N	0	S	1	N	0	0	1	6	.	
11	9.8	15.2	11.8	12.3	−2.5	739.3	739.5	739.5	66	66	73	N	0	SE	0	N	0	10	7	10	.	
12	10.0	22.0	16.0	16.0	1.4	738.8	737.5	738.4	83	73	77	NE	0	SE	0	N	0	4	1	0	.	
13	12.2	23.4	19.4	18.3	3.6	743.0	742.0	742.1	61	62	60	N	0	S	0	N	0	0	2	0	.	
14	15.6	25.2	20.0	20.3	5.4	744.6	743.0	742.0	64	61	61	N	0	S	0	N	0	0	2	0	.	
15	15.4	26.2	20.2	20.6	5.6	743.4	741.1	741.0	65	62	68	N	0	SE	0	NE	0	0	0	0	.	
16	16.8	27.4	19.0	21.1	6.0	741.4	739.2	738.4	70	60	67	NE	0	S	0	W	0	0	6	10	.	
17	16.2	27.6	20.2	21.3	6.0	740.4	739.1	738.8	67	53	61	N	0	S	0	NE	0	0	2	8	.	
18	18.4	26.2	21.8	22.1	6.7	741.3	740.3	739.2	70	62	62	W	0	SSE	0	SW	0	6	2	7	.	
19	18.4	26.4	20.2	21.7	6.2	739.9	738.5	738.3	66	44	60	N	0	SSE	0	N	0	4	2	4	.	
20	17.6	25.4	17.5	20.2	4.5	739.9	739.0	739.1	69	63	64	N	0	SW	0	N	0	5	4	0	.	
21	16.0	22.2	17.6	18.6	2.8	739.5	739.3	738.7	63	53	62	NE	0	W	0	N	0	5	10	2	.	
22	15.2	26.4	18.0	19.9	4.0	739.5	738.1	738.2	70	44	63	N	0	S	0	N	0	0	0	0	.	
23	17.6	22.4	15.2	18.4	2.3	739.5	738.0	738.4	74	68	68	N	0	SE	0	N	0	0	9	4	16.2	K ● 16–17
24	14.6	23.0	18.4	18.7	2.5	738.4	736.4	735.0	68	56	56	N	0	S	0	N	0	0	9	8	.	
25	19.4	19.8	15.4	18.2	1.9	734.2	733.2	733.2	71	63	83	N	0	N	0	S	0	7	10	10	43.0	K° ● 15, K ●² 17, n ●
26	16.2	15.6	12.4	14.7	−1.2	731.6	731.8	733.9	83	50	83	SW	0	N	1	N	0	10●	10	10	22.0	p ●²
27	13.5	16.8	15.2	15.2	−1.4	733.6	735.6	735.6	58	59	45	NE	0	E	0	N	0	10	10●	0	6.0	●
28	13.8	16.0	13.8	14.5	−2.2	736.8	737.3	738.2	83	73	74	N	0	N	0	E	0	10●	10	10	4.0	n a ●
29	14.4	18.8	15.4	16.2	−0.7	737.9	738.1	738.7	67	58	53	N	0	E	0	N	0	10	10	2	.	
30	13.8	24.0	17.8	18.5	1.5	739.2	739.2	739.5	58	54	56	N	0	S	0	S	0	0	0	0	.	
31	16.2	26.4	16.2	19.6	2.5	740.1	739.1	738.8	73	53	51	N	0	S	0	N	0	0	0	0	.	
																					Summe	
Mittel	14.6	21.8	15.7	17.4	—	738.2	737.2	737.3	66	56	63							4.5	4.8	4.4	168.6	

$\lambda = 7^{\circ}\,35'$, $\beta = 47^{\circ}\,33'$,
$Hb = 277.2^{m}$, $G = 0.13\,{}^{m}/_{m}$.

Basel.

Mai 1924.
Bernoullianum.

1	8.2	11.4	9.8	9.8	−1.6	733.8	735.1	736.6	83	62	74	SW	2	SW	2	SW	1	10●	10	10	1.0	↙ n–II, ● 2–8, $10^{1}/_{2}$, $17^{1}/_{4}$, *)
2	8.2	15.6	13.8	12.5	1.0	736.6	735.5	733.9	86	48	72	SW	1	NW	1	S	0	5	9	9	2.3	● $0^{1}/_{2}$, ●° $14^{3}/_{4}$–15
3	12.2	17.4	15.0	14.9	3.3	735.0	734.6	735.3	74	44	55	W	2	W	2	W	1	10	7	9	.	● $0^{1}/_{2}$–1, $2^{1}/_{4}$–$2^{3}/_{4}$, ↙ n–II
4	11.7	15.4	12.2	13.1	1.3	737.7	737.8	737.0	61	44	66	W	1	W	2	W	1	6	5	10	2.7	
5	9.6	16.0	13.2	12.9	1.0	737.2	736.7	736.5	86	43	58	SW	1	W	2	W	1	8	7	10	.	●^{2} $2^{3}/_{4}$–$6^{1}/_{4}$
6	10.0	16.2	11.0	12.4	0.4	738.2	734.8	731.3	72	51	95	E	1	NE	2	NW	1	3	10	10●	8.1	● $16^{3}/_{4}$–$22^{3}/_{4}$
7	12.4	15.2	9.6	12.4	0.3	729.2	729.6	734.5	98	96	92	E	1	E	1	W	1	10●	10●	10●	34.0	●² $4^{1}/_{2}$–$22^{3}/_{4}$
8	8.6	9.4	7.0	8.3	−4.0	735.7	737.5	738.4	94	69	85	SW	1	S	1	E	1	10●	10	8	0.9	● $1^{1}/_{2}$–$9^{1}/_{4}$, 14–$14^{1}/_{4}$
9	7.0	8.6	8.8	8.1	−4.3	741.7	733.4	746.1	75	73	71	W	1	W	1	W	1	8	10	10	0.2	●° $13^{1}/_{4}$, $20^{3}/_{4}$
10	6.6	13.2	10.2	10.0	−2.5	745.6	743.3	741.8	79	48	61	E	1	N	1	E	1	2	7	0	.	.
11	7.8	14.4	11.8	11.3	−1.4	739.7	739.2	740.3	72	61	87	S	0	SW	0	S	1	10	10	10	.	●° $10^{3}/_{4}$
12	11.2	16.4	13.2	13.6	0.8	740.1	739.7	741.2	87	66	80	E	1	E	1	S	0	10	7	0	.	
13	12.2	21.4	16.8	16.8	3.9	742.6	742.1	742.5	76	40	78	E	1	E	1	NW	0	2	2	0	.	
14	14.2	24.6	18.8	19.2	6.2	743.0	741.6	740.7	74	38	68	E	1	E	1	E	1	5	5	6	.	
15	16.8	25.4	18.6	20.3	7.1	741.5	740.2	739.7	72	51	81	E	1	S	1	SE	1	2	5	1	.	
16	16.6	24.0	16.4	19.0	5.7	740.3	739.4	742.1	80	56	90	E	1	W	2	N	1	2	4	10	1.8	● $20^{3}/_{4}$–$22^{3}/_{4}$
17	13.4	19.8	17.0	16.7	3.3	743.1	741.7	740.5	84	68	82	W	1	N	1	N	1	9	6	4	.	
18	14.6	25.2	18.0	19.3	5.7	739.3	737.5	736.9	84	50	78	N	1	E	1	SE	1	5	6	5	2.0	K ● $14^{3}/_{4}$–$15^{3}/_{4}$
19	16.6	24.4	20.0	20.3	6.6	736.6	735.8	736.0	78	54	81	SE	1	NW	1	SE	1	5	9	10	2.0	[▲ $16^{3}/_{4}$
20	16.6	25.4	16.8	19.6	5.8	736.5	734.9	737.2	85	52	86	E	1	NE	1	SW	0	6	9	10	3.5	K° ● $6^{1}/_{4}$-$6^{1}/_{2}$, K ● $16^{1}/_{2}$-$19^{3}/_{4}$,
21	15.6	21.8	17.0	18.1	4.2	736.8	736.2	738.0	89	67	78	SE	1	NW	1	SE	1	10●	9	3	0.5	● 3–$3^{3}/_{4}$, ●° 1–8, $18^{1}/_{2}$–$19^{1}/_{4}$
22	15.8	24.4	19.8	20.0	5.9	739.3	738.4	737.2	83	54	74	E	1	N	1	E	1	2	4	4	1.0	
23	16.8	17.8	15.8	16.8	2.6	739.4	740.0	738.9	94	77	87	SE	1	S	1	E	1	10●	9	2	0.8	● $1^{1}/_{2}$–$1^{3}/_{4}$, $4^{3}/_{4}$–$8^{1}/_{4}$, ●°
24	14.6	15.1	12.4	14.0	−0.3	734.8	733.3	735.3	87	89	95	E	1	S	1	S	1	9	10●	10●	38.1	●² 10–n [9–$12^{1}/_{4}$
25	10.0	11.2	11.8	11.0	−3.5	735.8	735.0	734.8	95	83	87	S	1	E	1	E	1	10●	10	9	8.4	● n–$11^{1}/_{2}$
26	11.0	15.2	11.4	12.5	−2.1	736.2	736.0	738.0	95	64	80	SE	1	NE	1	SE	1	10●	9	10	0.8	●° $5^{1}/_{4}$–$7^{3}/_{4}$
27	11.2	14.2	14.2	13.2	−1.5	739.5	739.3	739.2	90	82	82	E	1	NW	1	E	1	10	10	10	.	●° $18^{1}/_{2}$–$18^{3}/_{4}$
28	12.8	15.4	14.0	14.1	−0.8	736.9	735.7	735.3	93	81	95	NW	1	E	1	W	1	10	10	10	3.5	●° $9^{1}/_{2}$, ● $14^{1}/_{2}$–$17^{1}/_{4}$
29	12.4	18.6	18.0	16.3	1.3	735.3	734.2	735.4	98	79	86	SE	1	E	1	SE	1	10●	8	10	11.5	● $4^{1}/_{2}$–10, 22–23
30	17.6	23.4	18.8	19.9	4.8	738.4	737.8	737.7	72	47	81	E	1	W	1	S	1	3	2	1	.	
31	17.4	27.2	17.6	20.7	5.4	738.1	736.5	738.2	74	43	94	SE	1	E	1	S	1	5	4	10●	3.4	K ● $20^{3}/_{4}$–$23^{1}/_{4}$
																					Summe	
Mittel	12.6	18.2	14.5	15.1	—	738.2	737.5	737.9	83	61	80							7.0	7.5	7.1	126.5	*) 1. $21^{3}/_{4}$–$23^{1}/_{2}$

Mai 1924. Beobachter: *Observatorium.*

Säntis.

$\lambda = 9^{\circ}\,20'$, $\beta = 47^{\circ}\,15'$. $Hb = 2500.1^{m}$, $G = -0.16\,‰$.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}		
1	−6.7	−5.5	−5.7	−6.0	−3.1	**554.9**	557.2	558.4	100	100	100	WSW 3	SW 2	SW 3	10≡*	10*△	10≡*	25.0	✳² ≡ ☩, △ II
2	−5.0	−2.0	−2.4	−3.1	−0.4	559.3	560.7	560.8	100	100	99	SW 2	SW 2	SW 4	10≡	7	4	30.2	≡ n-10½, p 🌠, n ≡ ✳² ☩
3	−2.1	−1.0	−2.2	−1.8	1.8	559.5	560.1	559.7	100	100	100	SW 3	SW 3	SW 3	10≡*	10≡*	10≡*	47.4	☩ n-l, ≡ ✳²
4	−4.2	−2.6	−3.5	−3.4	−0.9	559.6	560.9	560.9	100	100	100	WSW 3	WSW 2	SW 2	10≡*	10≡	10≡	12.1	✳ n-9, ≡
5	−4.5	−2.6	−2.4	−3.2	−0.9	559.2	560.7	560.7	100	100	100	WSW 3	SSW 2	WSW 3	10≡*	10≡*	10≡	13.8	✳ ≡ ☩ n-15½, ≡ 17-n
6	−2.0	−1.0	1.4	−0.5	1.7	561.7	561.5	559.1	100	65	62	SSW 2	SSW 1	SSW 4	10≡	9	4	1.0	≡ l, ● 18¼-19, 🌠 III
7	3.0	4.5	−2.4	1.7	3.8	558.9	558.9	557.4	94	85	100	S 3	S 4	S 4	10	10	10≡*	40.4	🌠 II, III, ◠● 17¾-18½,
8	−5.2	−6.6	**−7.6**	−6.5	−4.5	558.0	558.6	559.2	100	100	100	WSW 1	WSW 2	WSW 1	10≡*	10≡*	10≡*	40.2	≡ ✳ ☩ [≡ ✳²-n
9	**−7.6**	−5.8	**−7.6**	−7.0	−5.2	560.5	562.8	565.2	100	100	100	WNW 1	WNW 1	W 1	10≡	10≡	10≡*	6.5	≡, ✳ 14-n
10	−7.4	−4.8	−6.5	−6.2	−4.5	564.6	564.3	563.3	100	100	100	NE 1	NE 0	W 1	10	10	10	6.0	≡°-≡, n ✳
11	−5.2	−3.3	−3.1	−3.9	−2.3	562.2	562.7	563.5	100	100	100	W 4	SW 3	SW 2	10≡	10≡*	10≡*	**50.2**	🌠 I, ≡, ✳² ☩ 13-n
12	−2.0	−0.2	−0.6	−0.9	0.5	563.6	564.6	566.4	100	100	100	W 2	WSW 3	WSW 4	10≡	10≡	10≡	.	≡, 🌠 III
13	0.4	2.8	2.0	1.7	3.0	567.5	568.6	569.9	75	50	**14**	WSW 2	W 2	WSW 0	1	0	0	.	≡ n-5, ≡° 16½
14	8.4	8.0	4.2	6.9	8.1	569.7	**570.6**	570.0	**14**	62	80	E 2	SSW 1	SW 0	2	3	0	.	
15	6.0	9.0	5.0	6.7	7.8	569.3	569.9	569.2	90	70	60	WSW 1	SW 1	SW 0	10≡	4	7	6.0	≡ l, ◩ 13¾-14½, n ●
16	4.0	6.2	3.0	4.4	5.3	568.5	568.3	568.2	100	85	90	S 1	WSW 2	WSW 0	10≡	10	10≡	0.6	a ●° ≡, p ≡°, ◩ 17
17	6.0	8.4	4.0	6.1	6.9	568.1	568.6	568.1	49	70	95	SW 0	SW 1	SW 2	10	10	10	.	≡°-≡
18	5.8	8.6	6.0	6.8	7.5	567.4	568.0	567.4	68	68	90	WSW 1	SW 1	S 1	5	8	10	.	◁ III
19	9.4	11.4	7.2	9.3	9.9	566.4	566.9	567.0	40	43	58	SW 0	SSW 2	SSW 1	8	9	10	.	
20	9.2	10.2	6.0	8.5	8.9	566.2	566.2	566.3	44	65	63	SSW 1	SSW 2	SSW 3	6	9	9	.	
21	7.4	9.6	3.2	6.7	7.0	565.3	565.4	566.4	30	60	95	SSE 0	SE 1	SW 3	9	10≡	9	.	≡ II, p ≡°, ◩ 16
22	3.6	10.2	6.0	6.6	6.7	566.7	567.8	567.5	100	60	80	WSW 1	WSW 1	WSW 1	10≡	7	5	.	≡ I, a ≡°, n ●° ≡
23	3.8	3.4	1.6	2.9	2.9	566.6	566.6	566.1	100	100	100	WSW 4	WSW 3	WSW 4	10≡●	10≡●	10≡	9.2	● ≡ n-14, 🌠 I, III, p ≡°-≡
24	5.0	8.8	3.0	5.6	5.5	564.2	563.6	561.9	40	82	100	WSW 3	SSE 1	SSW 5	7	10≡	10≡	0.4	≡ 12-n, 🌠 III-n
25	2.8	3.4	−2.0	1.4	1.2	559.7	560.5	560.5	100	100	100	SSW 3	SSW 1	WSW 1	10≡	10≡*	10≡*	10.0	≡, ✳ 10½-n
26	−3.0	−2.4	−3.0	−2.8	−3.1	560.3	560.6	561.3	100	100	100	WSW 0	NNW 0	NNE 2	10≡*	10≡*	10≡*	10.2	✳ ≡, p ☩
27	−4.0	−1.2	−0.6	−1.9	−2.4	562.0	562.3	563.8	100	100	100	NNE 1	NE 1	ENE 1	10≡*	10≡*	10≡	.	☩ ✳° n-II, ●° 16½, ≡
28	−0.3	3.8	2.0	1.8	1.2	562.5	562.2	562.6	100	80	100	E 2	SSE 0	SSE 2	10≡	8	10≡	0.5	≡ a, III, p ≡°, ●° 9-18½,
29	3.4	3.8	2.6	3.3	2.6	562.0	562.2	564.3	94	100	100	SE 0	SSW 2	WSW 4	10≡	10≡	10≡	9.4	≡ ●, ◠ 18, 🌠 III [◠ 19¼
30	3.0	8.4	5.6	5.7	4.9	565.8	567.1	567.4	100	85	78	WSW 2	SSW 1	W 3	10≡	10≡	6	.	≡
31	9.0	**11.8**	8.5	9.8	8.9	567.8	568.4	568.1	40	53	62	SW 2	SSW 1	SE 1	1	3	2	.	◁ III
																		Summe	
Mittel	1.0	3.0	0.7	1.6	—	563.5	564.1	564.2	83	83	88				8.7	8.6	8.3	319.1	

Mai 1924. Beobachter: Frl. *F. Lombardi.*

St. Gotthard (Hospiz).

$\lambda = 8^{\circ}\,34'$, $\beta = 46^{\circ}\,33'$, $Hb = 2102.9^{m}$, $G = -0.14\,‰$.

1	−2.0	−0.8	−3.6	−2.1	−1.6	**585.3**	586.9	588.7	51	57	74	N 1	N 2	N 2	5	5	3	.	≡° III
2	−4.2	8.4	3.4	2.5	2.8	589.3	590.8	590.3	64	48	68	N 0	S 1	S 1	0	0	3	4.5	
3	−0.2	9.2	1.0	3.3	3.5	589.7	590.3	591.0	60	55	60	S 1	S 1	S 1	10*≡	10≡	10≡	4.6	✳ n-9¼, ≡
4	0.8	5.0	1.0	2.3	2.4	589.4	590.4	590.2	49	37	55	N 0	N 1	N 1	1	0	0	2.6	
5	−0.8	2.2	4.0	1.8	1.8	588.9	590.2	590.5	70	55	58	NE 1	NE 2	NE 2	10*≡	0	0	1.0	✳ ≡ n-9, n ●
6	−0.6	7.4	2.6	3.1	3.0	591.1	591.3	589.4	75	53	60	N 1	S 1	S 1	10≡	10	10●	15.2	≡ n-10¼, ● 14¼-n
7	3.0	1.6	1.3	2.0	1.8	589.9	589.8	587.9	63	65	65	S 2	S 2	S 2	10●	10●	10●	46.7	●², n ✳²
8	−3.0	−3.0	−6.0	−4.0	−4.4	586.3	587.5	588.0	50	75	85	N 4	N 4	N 4	10≡	10≡	10*	**62.6**	≡ ☩² 🌠, ✳² 18½-n
9	**−6.2**	−4.8	−6.0	−5.7	−6.2	588.7	591.2	592.8	75	70	70	N 4	N 4	N 4	10≡	9	10≡	8.2	≡ n-14, 20½-n, 🌠
10	−5.8	−2.4	−4.8	−4.3	−4.9	594.6	592.9	592.3	75	65	76	N 4	N 4	N 4	10*≡	3	0	.	✳ ≡ n-8, 🌠
11	−1.4	0.2	**−1.5**	−0.9	−1.6	590.9	591.6	592.7	50	58	75	N 4	N 1	N 1	6	10	10*	1.8	🌠 n-l, ✳ 16½-22
12	−0.2	3.8	2.4	2.0	1.1	592.8	593.8	595.4	75	54	80	N 4	N 2	N 1	7	4	2	.	🌠 n-l, ☩
13	4.0	8.4	4.8	5.7	4.7	596.3	597.7	598.1	63	55	62	N 0	N 0	N 0	0	0	0	.	
14	6.8	10.2	5.6	7.5	6.4	598.5	**599.5**	**599.5**	36	**35**	38	E 1	S 0	S 0	0	0	0	.	
15	6.6	11.2	6.4	8.1	6.9	598.1	598.4	597.9	63	45	60	S 0	S 0	S 1	0	0	2	.	
16	7.0	10.2	5.4	7.5	6.2	597.0	596.8	596.8	57	50	65	N 2	N 1	N 2	9	3	3	.	
17	4.8	10.6	6.4	7.3	5.9	596.2	596.7	596.8	60	45	50	N 1	N 1	N 1	0	3	9	.	
18	7.2	13.4	6.4	9.0	7.5	597.5	596.7	596.4	62	50	60	N 0	S 1	S 1	9	6	10●	3.4	● III-n
19	7.4	13.6	7.4	9.5	7.8	596.4	595.5	595.3	58	53	57	S 1	S 1	S 2	9	9	10	0.8	● 22-n
20	7.4	10.2	6.0	7.9	6.1	595.0	594.6	595.1	60	52	55	S 2	S 1	S 1	10	10	10	.	
21	7.0	7.8	4.2	6.3	4.4	595.5	594.6	595.1	55	55	55	S 1	S 1	S 1	10	10●	0	1.0	● 11½-14
22	6.4	11.8	7.0	8.4	6.4	595.4	596.0	596.0	57	45	55	NE 1	NE 1	NE 1	0	6	0	.	
23	7.6	6.2	4.0	5.9	3.8	595.7	594.6	595.3	55	60	60	NE 1	E 0	N 1	10	10	0	10.0	● II-15½
24	5.2	7.4	5.6	6.1	3.9	594.5	593.2	591.4	56	58	60	E 1	S 4	S 2	0	10●	10●	52.3	🌠 II, ●² 13-n
25	4.8	5.8	0.2	3.6	1.2	589.6	589.3	588.6	68	62	66	S 4	S 2	N 1	10●	10●	10●	44.1	🌠 I, ●²
26	−3.0	−1.4	−2.0	−2.1	−4.6	588.1	588.6	589.7	80	70	85	N 4	N 4	N 4	10*≡	10*≡	10*≡	56.2	🌠 ✳² ≡
27	−2.0	−0.2	0.1	−0.7	−3.3	590.6	591.2	591.8	80	75	80	N 4	N 2	N 2	10≡	10≡	4	3.4	🌠 n-l, ≡ n-14½, ✳-16
28	3.8	8.6	2.8	5.1	2.4	592.1	591.9	591.7	65	56	65	N 0	N 1	N 1	7	7	10	4.9	● 20-20¼
29	2.4	4.6	3.0	3.3	0.5	591.2	592.2	593.5	65	60	63	S 1	S 1	S 1	10●	10●	7	4.1	● n-14¾
30	4.8	13.8	6.4	8.3	5.4	594.1	595.0	595.8	65	54	66	E 1	E 1	E 1	4	4	2	.	
31	8.8	**15.4**	8.4	10.9	7.8	596.0	596.3	596.4	55	**35**	45	E 0	S 1	S 1	0	0	0	.	
																		Summe	
Mittel	2.5	6.3	2.6	3.8	—	592.7	593.1	593.2	62	55	64				6.4	6.1	5.3	327.4	

$\lambda = 7^{\circ}\,26'$ $\beta = 46^{\circ}\,57'$,
$Hb = 572.2^{m}$. $G = 0.05\ ^{m}/_{m}$.

Bern.

Juni 1924.
Tellur. Observatorium.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke						Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}		13^{30}		21^{30}		7^{30}	13^{30}	21^{30}		
1	16.3	22.7	17.5	18.8	4.6	714.4	713.0	713.0	83	50	86	SE	0	NNE	1	SE	0	7	6	8	14.2	⛆ 23½–24½, ● 23½–6½
2	13.4	14.1	13.8	13.8	−0.5	714.4	715.1	716.0	89	93	77	SW	0	S	1	SW	0	10	10	6	6.6	●° 8–10, 16¼–17½, ⛆° ●
3	11.9	19.1	14.4	15.1	0.7	716.4	714.9	713.8	86	49	66	S	0	W	1	NE	0	4	2	10	.	[△ 15⅝–16¼, ◠ 17¼
4	12.0	19.2	15.7	15.6	1.0	711.9	710.9	710.4	85	50	80	NE	0	NNE	1	NW	0	10	10	10	5.2	
5	12.3	11.6	12.3	12.1	−2.6	708.9	710.1	712.9	96	95	81	SW	1	SE	1	SW	1	10●	10●	10●	13.8	● 6–14, ●° 21–22
6	12.0	18.5	14.7	15.1	0.3	715.4	714.9	715.4	83	47	62	NNE	1	NE	1	NE	1	0	0	0	.	p ↙
7	11.8	21.6	17.8	17.1	2.2	716.3	715.2	714.7	82	51	71	N	0	SW	0	N	0	0	4	8	.	⛆° ●° 18½–19¼
8	14.6	23.0	14.9	17.5	2.5	714.8	713.8	715.5	85	52	77	S	0	NW	2	W	1	10	9	10	0.4	● 15¼–17, p ↙
9	12.7	17.7	14.3	14.9	−0.2	715.9	715.6	714.6	75	45	64	NNW	0	NW	1	NNE	0	6	7	0	1.6	
10	11.5	20.0	16.3	15.9	0.7	714.1	714.3	714.9	77	80	77	SE	0	W	2	WSW	0	0	9	9	.	●° 15
11	12.7	20.6	14.3	15.9	0.6	712.1	710.0	709.6	80	49	63	S	0	SW	0	SW	2	4	7	10	1.1	↙ 17–22, ● 23–n
12	12.6	16.7	11.0	13.4	−2.1	706.9	**705.0**	705.4	80	54	84	SW	0	WNW	1	W	1	7	8●	10●	0.7	● n–7, ●° 9¼–14, III–n, ↙
13	**10.3**	15.4	10.5	12.1	−3.5	705.5	705.8	708.8	85	61	96	SW	0	SW	1	SE	0	10●	8	10●	**16.0**	●° n–9, ● 16¼–n [17–18
14	10.5	11.8	10.9	11.1	−4.6	711.3	713.9	716.6	96	90	94	S	0	W	0	SW	0	10●	10●	10●	7.4	● n–12, 13–n
15	10.9	16.8	13.0	13.6	−2.2	716.1	715.1	715.0	88	54	67	N	0	N	2	NE	1	10	7	2	.	↙ 8½–14
16	10.4	19.0	15.0	14.8	−1.1	714.1	712.6	711.8	86	46	60	NNE	1	NE	1	NE	1	0	0	0	.	
17	12.3	22.5	17.0	17.3	1.3	711.7	710.1	710.2	82	46	62	N	0	NE	1	NE	0	0	0	0	.	
18	13.8	23.0	18.7	18.5	2.4	712.2	711.2	710.7	85	50	52	N	0	NE	0	SW	0	1	1	8	0.1	●° 19–19¼
19	14.8	20.7	19.4	18.3	2.1	711.5	712.2	710.4	91	63	75	SW	0	W	0	NNE	0	10	1	10	12.6	●° 8–12, ⛆ 20¼–24, ● 21⅝–24
20	16.3	16.2	14.7	15.7	−0.6	710.3	710.7	712.3	88	94	94	SE	0	WSW	0	SW	1	6	10●	10●	13.2	● 12½–n
21	12.1	13.8	12.0	12.6	−3.8	714.3	714.5	713.8	94	79	94	SW	1	W	0	SE	0	10●	10●	10	1.6	● n–15½
22	11.6	12.6	10.6	11.6	−4.7	711.4	711.5	712.3	90	88	97	NE	1	NE	1	N	0	10	10●	10●	6.1	● 9¼–n
23	12.5	13.7	12.4	12.9	−3.6	712.2	713.5	715.3	94	87	93	NE	1	NNE	1	NE	1	10●	10	10	0.5	● n–l, ●°–10
24	12.7	16.4	14.8	14.6	−2.0	716.1	716.9	718.1	78	72	87	NE	1	NE	1	NE	0	10	9	8	.	
25	13.0	21.0	16.7	16.9	0.2	718.7	718.2	**718.8**	89	48	66	E	0	NE	1	NE	1	0	1	0	.	↙ 10–18
26	13.6	21.8	18.0	17.8	1.0	718.6	717.7	717.4	83	53	71	NE	0	NE	1	NE	0	0	0	0	.	
27	14.4	25.2	20.7	20.1	3.2	716.4	715.0	713.6	87	**44**	67	E	0	W	2	SW	0	0	0	0	0.5	
28	15.8	15.8	15.9	15.8	−1.2	712.0	713.5	714.8	90	91	84	SSW	0	SW	1	E	0	9	10	10	10.7	⛆° ●° 5¼–6¼, a ●, ↙ 10–13,
29	14.9	22.1	18.7	18.6	1.6	715.3	714.3	713.2	86	47	71	SE	0	SW	1	SW	0	1	2	1	.	[⛆ ● ↙ 12⅝–13¼
30	16.8	**25.7**	21.8	21.4	4.3	713.2	712.0	712.3	81	**44**	63	SSW	0	W	2	WSW	0	2	4	10	0.8	●° 14–15, n
Mittel	13.0	18.6	15.3	15.6	—	713.4	713.0	713.4	86	62	76							5.6	5.8	6.7	Summe 113.1	

$\lambda = 6^{\circ}\,57'$, $\beta = 47^{\circ}\,0'$,
$Hb = 487.3^{m}$. $G = 0.06\ ^{m}/_{m}$.

Neuchâtel.

Juni 1924.
Observatorium.

1	16.3	24.6	18.6	19.8	3.9	721.4	720.0	719.2	92	52	67	NE	0	SW	1	NW	1	7	7	3	7.9	p ●°, ⛆ III
2	14.6	20.2	14.8	16.5	0.5	721.6	722.1	722.6	88	67	69	W	1	W	1	NW	2	9	8	6	.	⛆² ● 1, ≡° III
3	14.5	20.8	15.7	17.0	0.9	723.2	722.0	720.4	74	53	69	SW	1	S	1	NW	1	5	6	8	.	
4	13.8	20.2	16.5	16.8	0.6	718.9	718.0	717.4	82	55	57	N	1	SW	1	W	1	10	9	10	3.7	
5	13.1	16.5	13.2	14.3	−2.0	715.0	716.8	720.0	98	74	80	NW	1	SE	1	NW	0	10●	4	10	6.4	● n–15
6	13.7	19.8	15.6	16.4	−0.1	722.5	722.3	722.5	74	**41**	53	E	2	E	2	NE	2	3	1	0	.	↙
7	13.5	22.3	18.6	18.1	1.5	723.5	722.5	721.5	74	54	65	E	1	SE	1	N	1	3	6	5	0.7	p ≡°
8	15.7	22.0	15.2	17.6	0.9	721.8	720.7	722.4	91	61	69	NE	0	SW	1	NW	1	9	8	8	1.5	⛆ ● 6–7, ●° 20–21
9	14.0	18.8	14.9	15.9	−0.9	723.1	722.5	721.2	70	50	56	E	1	SE	1	N	1	2	7	1	.	
10	12.7	18.5	16.5	15.9	−1.0	721.1	721.5	721.7	83	47	61	NE	0	N	1	NW	1	6	9	8	.	≡° I, ●° 13–14
11	13.8	21.2	13.3	16.1	−0.9	718.9	716.5	716.7	83	53	82	NE	1	SW	1	W	2	7	10	10●	2.5	≡° I, ● 19½–n
12	12.7	20.5	11.6	14.9	−2.3	713.2	**711.1**	712.5	90	59	79	NE	0	SW	1	NW	1	7	5	10	1.5	●° 11, ● 16½–17½, ↙ 16–n
13	**10.8**	16.0	10.9	12.6	−4.7	712.6	713.3	715.9	92	64	95	SW	1	SW	1	W	1	10	8	9	6.7	● n–9, 14½–18½
14	11.7	12.1	11.7	11.8	−5.6	718.4	721.5	723.8	93	82	77	W	1	NW	1	NW	2	10●	10	9	1.1	● n–II
15	12.4	18.7	13.4	14.8	−2.7	723.2	722.4	721.9	94	57	66	NE	1	E	1	N	1	9	6	0	.	
16	12.4	21.9	17.2	17.2	−0.4	721.0	719.6	718.6	81	46	44	E	2	E	1	N	1	2	0	0	.	
17	13.6	24.0	19.2	18.9	1.2	718.8	717.0	717.3	79	54	51	E	1	E	1	E	1	0	0	1	.	
18	15.6	24.5	17.8	19.3	1.5	719.2	717.8	717.5	77	43	63	E	1	S	1	W	0	0	1	1	1.1	
19	15.8	22.5	20.2	19.5	1.6	718.7	718.9	717.4	96	64	70	SW	1	SW	1	W	1	10	1	10	7.6	● n–10, ⛆ ● III–n
20	17.0	16.4	14.6	16.0	−2.0	717.1	717.5	719.7	95	96	95	W	1	SW	1	W	0	8	10	10	**21.5**	●², n ●
21	12.6	14.8	12.8	13.4	−4.7	721.5	721.5	720.8	88	76	88	W	1	SE	1	E	0	10	10	10	0.1	●° n–8
22	13.1	13.8	11.0	12.6	−5.6	718.4	718.5	719.2	87	80	97	W	1	NE	1	NE	1	10	10	10	5.6	● 12–n, ↙ 16½–17½
23	14.8	17.2	13.7	15.2	−3.1	719.2	720.1	722.2	80	71	83	NE	1	NE	1	NE	1	10	9	10	0.5	●° 16
24	14.7	19.2	14.3	16.1	−2.3	723.4	724.0	725.1	77	68	83	SE	1	NE	1	E	0	8	8	0	.	
25	14.5	23.3	16.8	18.2	−0.3	**725.8**	725.1	725.6	89	49	70	E	1	E	1	NE	1	0	3	0	.	
26	16.4	24.7	19.0	20.0	1.4	725.4	724.5	724.2	73	53	64	E	1	NE	1	NE	2	1	1	0	.	
27	15.4	25.9	22.3	21.2	2.5	723.4	722.0	720.3	85	53	97	E	1	SW	1	SW	1	0	2	0	0.3	
28	18.9	21.7	19.2	19.9	1.1	718.9	720.6	721.5	72	70	57	W	1	SW	1	NW	1	5	6	6	1.0	⛆ ●° 4½–5½, ⛆ ●
29	16.7	25.0	17.3	19.7	0.8	722.3	721.1	720.3	83	44	65	E	1	SW	1	SW	0	5	2	0	.	≡° I
30	17.0	**26.3**	23.7	22.3	3.4	720.1	718.6	719.0	84	49	54	SE	1	SW	2	W	1	2	7	10	.	
Mittel	14.4	20.4	16.0	16.9	—	720.4	720.0	720.3	84	59	71							5.9	5.8	5.5	Summe 69.7	

Juni 1924.
Beobachter: Frl. *H. Nager.*

Altdorf.

$\lambda = 8^{\circ}\,39'$, $\beta = 46^{\circ}\,53'$,
$Hb = 456.3^{m}$, $G = 0.05\,^{m}/_{m}$.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}		
1	17.0	24.2	14.9	18.7	3.9	723.9	721.8	722.6	69	48	99	NE o	NWo-1	NE o	1	1	2	10.2	● $17^{1}/_{4}$
2	15.0	21.5	13.4	16.6	1.7	724.0	724.3	725.6	90	56	100	W o	NW o	W o	10	10●	10●	5.3	p ●
3	13.8	19.2	15.4	16.1	1.1	725.8	724.0	723.5	85	43	74	N o	NWo-1	NW o	10	6	9	.	
4	14.1	19.2	14.1	15.8	0.7	721.3	720.0	720.4	78	45	100	E o	NW o	W o	10	10	10	4.2	● 16
5	14.5	12.7	12.9	13.4	−1.8	715.6	719.8	722.3	97	83	92	E o	NE o	N o	10	10●	10●	19.6	p ●²
6	12.8	17.5	14.0	14.8	−0.5	725.2	724.9	725.6	91	54	78	NE o	NWo-1	E o	10	6	3	.	
7	11.6	22.5	17.0	17.0	1.6	725.7	724.5	724.7	84	48	79	S o	NW o	NE o	0	6	2	.	
8	16.1	18.5	14.0	16.2	0.7	724.0	723.5	724.4	80	100	100	SE o	W o–1	NW o	7	5	10	**41.9**	⊼ ●² $9^{3}/_{4}$, 17
9	12.3	17.0	12.8	14.0	−1.6	725.7	724.6	724.7	90	44	74	SE o	NW o	E o	8	7	0	.	
10	11.8	19.8	14.7	15.4	−0.3	723.3	722.9	725.0	72	44	83	E o	NW 1	NW o	0	8	9	.	
11	13.4	22.0	14.4	16.6	0.8	720.8	718.1	719.2	78	48	98	NE o	NWo-1	NW o	0	2	10●	16.1	● 17–n
12	12.3	16.9	11.7	13.6	−2.3	716.1	**713.5**	715.0	96	57	96	E o	NW 1	E o	10	8	10	13.3	n ($^{12}/_{13}$) ●
13	10.5	15.2	12.2	12.6	−3.4	714.9	715.3	718.0	95	52	90	NW o	NWo-1	NW o	9	10	10●	4.5	● III–n
14	10.9	12.0	**10.4**	11.1	−5.0	720.6	723.5	726.7	98	90	100	S o	NW o	NE o	10●	10●	10●	31.5	●²
15	10.8	12.1	12.5	11.8	−4.4	726.2	725.1	724.8	98	50	82	E o	N 2	W o	10	5	8	0.8	a ●°
16	10.8	19.0	14.8	14.9	−1.4	723.8	722.0	721.8	90	52	73	N o	NE o	E o	0	2	0	.	
17	12.4	20.7	16.3	16.5	0.1	721.3	719.4	720.1	84	53	70	E o	NW o	E o	0	1	2	.	
18	15.1	23.2	18.1	18.8	2.4	721.6	720.9	720.6	79	**40**	65	E o	NW o	E o	7	2	2	.	
19	17.8	20.9	19.0	19.2	2.7	720.7	721.3	719.6	78	65	83	SW o	W o	NW o	8	4	8	1.3	⊼° ● 13, n ●
20	17.7	21.6	15.6	18.3	1.7	719.7	719.2	721.9	93	61	100	E o	NE o	W o	8	10	10●	14.6	● III–n
21	15.2	16.0	13.4	14.9	−1.8	722.9	723.6	723.7	94	74	94	E o	N o	NW o	10●	10●	10●	2.8	●
22	14.0	14.7	13.5	14.1	−2.7	720.6	720.6	721.9	93	80	100	W o	E o	NW o	10●	10●	10●	6.7	●
23	14.3	16.4	14.4	15.0	−1.8	721.9	722.5	724.5	96	84	96	N o	NE o	NW o	10	10	10●	0.9	● III
24	14.1	14.6	13.8	14.2	−2.7	725.8	726.9	728.3	90	82	98	NW o	NW o	NW o	10	10	9	.	
25	12.7	20.6	15.1	16.1	−0.9	727.5	727.9	**728.5**	99	56	89	NW o	NWo-1	NE o	1	4	3	.	
26	13.1	22.3	17.6	17.7	0.7	728.1	727.1	727.1	86	57	85	NE o	NWo-1	NE o	0	2	3	.	
27	15.8	24.8	18.8	19.8	2.7	725.8	723.9	723.4	84	47	75	E o	NW o	S o	2	3	0	.	
28	18.1	20.1	15.4	17.9	0.7	721.1	722.2	725.3	66	67	100	W o	NW o	NW o	10	10	10●	3.6	● III
29	15.8	21.1	18.6	18.5	1.3	724.6	723.5	723.2	84	54	74	NW o	NW o	E o	3	1	0	.	
30	17.1	**25.2**	19.4	20.6	3.3	721.7	721.2	721.7	79	46	82	E o	W o	E o	4	6	10	.	
Mittel	14.0	19.1	14.9	16.0	—	722.7	722.3	723.1	86	59	88				6.3	6.3	6.7	Summe 177.3	

Juni 1924.
Observatorium.

Genf.

$\lambda = 6^{\circ}\,9'$. $\beta = 46^{\circ}\,12'$,
$Hb = 405.0^{m}$, $G = 0.02\,^{m}/_{m}$

1	18.2	24.0	19.6	20.4	5.1	728.4	726.9	725.8	75	53	75	SE o	NNE 1	N 1	5	5	9	**18.6**	◺ $17^{1}/_{4}$, n ⊼ ●
2	16.2	20.7	15.0	17.4	1.9	729.2	729.5	730.5	78	58	68	SSW o	SW 1	SW 1	6	2	1	.	
3	13.5	19.0	16.6	15.7	0.1	730.8	729.0	727.5	78	50	72	SSW o	NNE 1	NNE 1	1	1	2	.	
4	14.7	19.2	17.9	16.8	1.1	726.1	725.3	724.7	81	61	71	SE o	NNE o	SW 1	7	9	10	4.0	◐ $7^{1}/_{2}$–11, p n ●
5	13.8	17.8	14.0	15.5	0.3	722.9	724.9	727.9	89	61	87	SW 1	SW 1	NE o	10●	9	9	3.2	● a, n
6	11.5	17.6	15.5	14.7	−1.2	729.2	728.6	729.5	91	65	73	NNE 1	NNE 1	NNE 1	9	1	0	.	
7	14.2	20.0	17.3	16.2	0.1	730.7	729.4	728.5	78	62	84	SW 1	NNE 1	NNE 1	0	2	0	0.1	◐ 16, n ●°
8	19.0	24.4	17.0	18.9	2.7	729.1	728.6	730.0	68	50	70	NNE o	SW 1	SW 1	9	9	9	0.1	a ●°
9	13.8	19.0	15.5	15.8	−0.5	730.3	729.5	728.3	70	51	63	NNE 1	NNE 1	N 1	0	1	0	.	
10	14.4	23.4	17.6	17.4	1.0	728.7	728.3	729.0	71	**43**	56	SSW o	NW 1	SW 1	0	3	3	.	
11	14.8	22.4	13.0	16.0	−0.5	726.4	724.0	724.5	70	49	93	SW o	SSW 1	SW 1	7	9	10●	8.0	◐ $7^{1}/_{2}$–11, p n ●
12	15.2	19.7	**11.0**	14.3	−2.3	720.6	**718.4**	720.1	71	50	88	SSW 1	SSW 1	SW o	6	2	8	9.6	p n ●
13	11.6	12.3	11.9	12.2	−4.5	720.0	720.8	723.7	85	86	93	SW 1	SSW 1	NNE 1	10●	10●	9●	8.2	●, n ●
14	11.6	15.0	12.7	13.0	−3.8	726.3	728.5	730.4	94	75	88	SSW 1	NNE 1	NNE 1	10●	9	9	0.1	a ●°
15	13.4	18.0	14.0	14.9	−2.0	730.1	729.2	728.6	72	58	66	NNE 1	NNE 1	NNE 1	3	1	0	.	
16	12.6	18.2	16.6	15.4	−1.6	728.1	726.7	725.4	81	63	70	NNE 1	NNE 1	NNE 1	1	0	0	.	
17	15.6	20.6	19.8	17.5	0.4	725.6	724.1	724.1	75	57	57	SW o	N 1	SW 1	0	0	0	.	
18	16.6	21.6	19.8	19.4	2.2	726.1	725.0	724.8	67	60	67	W 1	NNE 1	SSW 1	0	0	9	1.3	◺ III, n ●
19	16.6	21.8	18.4	18.7	1.4	725.9	726.1	724.9	94	69	96	NW 1	N 1	NNW o	10●	0	10	3.3	● I, n
20	16.2	18.4	14.8	16.8	−0.6	724.2	724.9	727.9	96	83	95	NNE 1	SW 1	SSW o	10	10●	10●	14.2	p n ●
21	14.7	17.6	15.5	15.8	−1.7	729.0	728.3	727.3	83	66	75	NW o	NNE 2	NNE 1	9	6	2	.	↙ II
22	15.0	16.5	12.6	14.1	−3.5	724.7	724.4	725.7	75	66	81	NNE 2	NNE 4	NNE 2	10	9	10	0.1	↙, ↙ II, p ●°
23	14.6	19.0	15.6	15.8	−1.8	725.8	726.2	728.1	82	66	76	NNE 1	NNE 3	NNE 3	10	7	9	.	p ↙
24	15.4	19.4	16.4	17.0	−0.7	729.9	730.4	731.9	75	65	82	NNE 1	NNE 2	NNE 1	3	2	0	.	↙ II
25	15.7	22.8	18.0	18.2	0.4	**732.6**	731.6	732.1	84	45	77	NNE 1	NNE 2	NNE 1	0	0	0	.	↙ II
26	17.2	22.0	20.4	19.3	1.4	732.5	731.8	731.0	76	52	68	SE o	NNE 1	NNE o	0	0	0	.	
27	17.4	**28.2**	23.0	21.8	3.8	730.8	728.9	727.7	80	44	68	SW o	SSW o	SW o	0	0	0	.	
28	22.2	26.2	17.8	21.4	3.4	728.0	727.7	729.4	54	54	86	SW 1	SW 1	N 1	4	4	0	.	
29	16.4	21.5	20.4	18.7	0.6	729.4	728.1	727.4	83	60	78	NW o	NNE 1	NNE 1	8	2	1	.	
30	19.8	27.8	23.0	22.9	4.7	727.3	726.5	726.4	74	**43**	66	NNE o	SW 1	SW o	2	6	10	.	
Mittel	15.4	20.5	16.7	17.1	—	727.6	727.1	727.4	78	59	76				5.0	4.0	4.7	Summe 71.3	

Die Temperatur-Tagesmittel von Genf resultieren aus 8 Beobacht. in dreistünd. Zeitintervallen. — Die Beobachtungstermine sind 7^{35}, 13^{35} u. 21^{35}.

$\lambda = 8^{\circ}\,33'$, $\beta = 47^{\circ}\,23'$,
$Hb = 493.2^{m}$, $G = 0.08\ ^{m}/_{m}$.

Zürich.

Juni 1924.
Meteorol. Zentralanstalt.

Tag	Lufttemperatur 7h30	13h30	21h30	Mittel	Abweich. vom Normalst	Luftdruck 7h30	13h30	21h30	Relative Feuchtigkeit 7h30	13h30	21h30	Windrichtung und Stärke 7h30	13h30	21h30	Bewölkung 7h30	13h30	21h30	Niederschlag	Witterung
1	18.1	24.8	15.1	19.3	4.4	721.2	719.8	719.3	73	38	98	NW 1	N 1	E 0	5	2	3	9.8	●° 16⅜-17¼, ⊼ ● 18½-18⅜
2	14.0	14.2	12.2	13.5	-1.5	721.1	721.5	722.3	91	95	98	W 0	S 1	SE 1	10	10	4	4.9	● ○⅜-18½
3	13.0	17.4	14.2	14.9	-0.2	722.6	721.7	720.7	80	51	70	W 1	NW 1	NE 1	8	9	5	.	●° 11⅜-12, p ⊕
4	12.4	19.4	13.8	15.2	0.0	718.6	717.6	717.3	81	49	95	NW 0	NW 1	NE 0	1	8	7	0.6	≡° n-10, a ⊕², n ●
5	14.0	13.3	12.3	13.2	-2.1	714.7	716.5	719.1	95	86	96	E 0	SW 1	NE 1	10●	10	10●	19.9	● l-12, 15⅜, 17½-23½, *)
6	11.4	19.0	13.5	14.6	-0.9	722.4	722.6	722.6	89	51	68	NE 1	NE 1	NE 1	9	3	0	.	
7	11.2	21.8	15.4	16.1	0.6	722.9	722.0	721.5	83	48	89	E 0	E 0	E 0	1	5	3	.	⌓ l
8	15.5	25.0	13.0	17.8	2.1	721.1	720.2	722.0	85	48	97	E 0	SW 1	W 1	7	4	9	16.1	●° 9-9½, ⊼ ● 15¼-21¼
9	12.4	17.5	11.8	13.9	-1.9	722.7	721.9	721.4	77	48	79	NW 0	W 1	N 0	3	5	1	.	
10	11.4	20.4	12.4	14.7	-1.2	720.5	720.5	721.8	83	44	88	NE 0	NW 1	N 0	0	5	1	.	●° 14¼
11	12.6	23.5	15.7	17.3	1.3	718.3	716.1	715.6	85	42	65	NW 0	NW 1	SW 1	3	8	10●	6.7	● 18¼-18½, 21¼-4½
12	13.0	16.8	10.4	13.4	-2.7	713.2	**711.4**	711.9	90	75	100	NW 0	SW 1	S 1	8	8	10	15.2	●° 12¼-12⅜, ● 18⅜-n, *)
13	**10.1**	17.0	12.0	13.0	-3.2	712.2	712.7	715.0	92	53	85	S 0	NE 1	W 0	6	8	10●	12.1	● n-4½, ●° 10¾-11⅝, *)
14	10.8	11.6	11.0	11.1	-5.2	717.2	720.0	722.9	97	98	98	W 1	NW 1	W 0	10●	10●	10	14.3	● n-ll, ●° 15½-19½
15	11.5	17.5	11.8	13.6	-2.8	722.9	722.0	722.3	91	51	91	N 1	NW 1	NE 1	9	8	6	.	●° ○⅜
16	11.1	21.0	15.5	15.9	-0.6	721.3	719.9	719.2	83	38	60	NE 1	NE 1	NE 1	3	1	0	.	
17	11.6	23.3	16.8	17.2	0.6	718.7	717.4	717.6	83	37	63	NW 0	NE 1	NE 1	0	1	0	.	⌓ l
18	13.0	25.2	17.6	18.6	1.9	718.8	717.9	717.4	82	**32**	83	E 0	NW 0	NE 0	1	1	1	.	⌓ l
19	16.4	22.2	18.4	19.0	2.2	717.8	719.0	716.8	84	62	81	W 0	N 1	NE 0	6	7	10	1.1	
20	17.6	21.9	14.8	18.1	1.2	716.9	716.4	718.2	90	67	98	NW 0	W 1	SW 1	6	10	10●	**32.9**	⊼ ○½, ● 4¼-5½, ●² 15½-n
21	12.4	13.3	12.8	12.8	-4.2	720.4	721.1	720.8	97	98	98	W 1	NW 1	NW 0	10●	10●	10	3.0	●² n-9¼, ●° 9⅜-14¼, ● 22-2
22	12.4	13.5	13.2	13.0	-4.8	718.4	718.4	719.1	96	94	100	NE 1	NE 1	N 1	10●	10●	10●	14.8	●° 3½-5½, ● 8½-n
23	13.3	15.0	13.1	13.8	-3.4	719.3	720.1	722.4	97	90	93	NE 1	NE 1	NE 1	10	10	10●	1.3	● n-6, ●° 8¼-9¼, 13⅜-14½, [● III-n
24	12.2	16.6	13.0	13.9	-3.3	723.1	723.8	724.8	90	75	98	NE 1	E 1	SE 0	10	10	10	.	
25	11.8	20.9	14.6	15.8	-1.5	725.6	725.0	**725.7**	100	44	90	SE 0	E 1	NE 0	10≡	2	3	.	≡ n-9
26	13.9	22.7	18.1	18.2	0.8	725.4	724.6	724.0	80	42	65	N 1	NE 1	NE 1	1	4	3	.	
27	14.4	26.6	18.5	19.8	2.3	722.7	721.4	719.9	82	46	94	SE 0	W 0	N 0	0	1	1	1.4	
28	18.0	15.2	14.4	15.9	-1.7	718.4	720.0	721.6	76	98	96	SW 2	S 0	NE 1	9	10●	5	10.1	⊼ ● 6½-17⅜
29	15.2	24.0	17.0	18.7	1.1	721.8	720.8	720.2	95	48	77	E 0	NW 1	NE 0	4	2	1	.	
30	17.0	**27.0**	19.1	21.0	3.3	719.6	718.4	718.9	85	42	82	SE 0	NW 1	W 0	4	7	10	3.3	●° 17⅜, n ●
Mittel	13.4	19.6	14.4	15.8	—	720.0	719.7	720.1	87	60	86				6.1	6.3	5.8	Summe 167.5	

*) **5.** ⊼ 17½-17⅜ *) **12.** ⌒² III *) **13.** 17¼-17½, III-n

$\lambda = 8^{\circ}\,30'$, $\beta = 47^{\circ}\,3'$.
$Hb = 1787.3^{m}$, $G = -0.11\ ^{m}/_{m}$.

Rigi-Kulm.

Juni 1924.
Beobachter: *Fr. Schreiber.*

1	11.4	14.6	10.0	12.0	6.2	619.1	617.9	617.5	36	44	56	W 0	W 0	W 0	3	5	5	28.5	⊼ ●² ▲ ≡ 16
2	7.0	7.2	4.8	6.3	0.4	617.9	617.5	617.7	98	98	95	W 0	W 1	W 1	10≡	10	10≡●	8.5	≡, ● III-n
3	3.4	7.2	5.4	5.3	-0.7	618.1	617.6	617.3	98	54	75	W 1	W 1	NW 0	10≡	5	10	.	≡ l
4	6.8	10.4	6.6	7.9	1.8	615.2	615.3	613.8	44	40	80	W 0	W 0	W 0	10	7	7	7.8	p ●
5	7.2	3.2	3.4	4.6	-1.7	612.0	612.6	614.2	59	98	90	W 1	W 2	W 2	10	10≡	10●≡	45.2	●², p ≡
6	5.0	7.0	7.0	6.3	-0.1	617.2	618.2	618.5	66	53	40	N 0	SE 0	NE 0	10	3	0	.	≡° l
7	7.2	13.4	11.6	10.7	4.2	619.0	619.6	619.6	22	30	40	SW 0	SW 0	W 0	0	3	3	.	
8	12.4	10.0	7.0	9.8	3.2	619.5	618.9	618.5	18	50	90	W 0	SW 1	W 2	5	7	10≡	43.6	p ⊼ ●², ≡ III
9	3.6	6.4	5.8	5.3	-1.4	618.6	618.3	618.0	98	54	57	W 0	W 0	NW 0	10	10	0	.	≡° n-ll
10	4.2	8.0	7.4	6.5	-0.4	617.2	617.6	618.3	38	60	53	W 1	W 1	SW 0	0	5	0	.	
11	9.0	12.4	5.6	9.0	2.0	616.3	615.6	613.6	30	42	58	W 0	S 0	W 4	0	5	10●≡	.	⊼ 16½, ●² ≡, ⌒ III
12	6.0	6.4	3.0	5.1	-2.0	610.6	609.5	**607.5**	37	72	98	W 0	W 0	W 2	5	10	10●≡	24.6	p ≡°, ● ≡ III-n
13	2.2	4.0	2.4	2.9	-4.3	608.0	609.5	610.3	98	55	97	W 0	W 0	W 1	7	7	10●≡	22.4	✳ 12, ● ≡-n
14	**2.0**	3.0	3.0	2.7	-4.6	613.1	615.4	617.2	98	98	99	W 2	W 0	W 0	10●≡	10●≡	10●≡	21.2	●² ≡
15	3.2	5.0	4.6	4.3	-3.1	618.2	618.4	618.6	99	50	90	E 0	SE 0	SE 0	10	7	10	**69.1**	≡° I, III
16	5.0	9.8	5.4	6.7	-0.9	617.0	617.2	616.9	42	55	40	SE 0	SE 0	SE 0	0	0	0	.	
17	9.6	12.4	10.2	10.7	3.0	616.9	616.5	617.3	26	35	34	W 0	W 0	W 1	0	0	0	.	
18	10.2	13.2	12.2	11.9	4.1	617.2	617.1	617.2	46	23	**8**	W 1	W 0	W 0	3	0	3	.	
19	13.4	10.6	12.4	12.1	4.2	617.4	617.9	615.9	27	42	50	SW 0	SW 0	SE 1	5	10	10	1.4	p ●
20	12.4	11.8	8.4	10.9	2.9	616.1	615.9	616.1	38	64	90	SW 0	SW 0	W 1	5	10≡	10●≡	52.1	p n ●² ≡
21	5.2	5.6	4.4	5.1	-3.0	616.4	617.1	617.0	98	98	98	W 2	W 0	W 1	10●≡	10\	10●≡	10.1	● ≡, ≡° II
22	4.4	5.0	5.0	4.8	-3.4	614.5	614.0	614.9	98	99	98	NE 1	NE 1	NE 1	10●≡	10●≡	10●≡	17.2	● ≡
23	6.2	7.2	6.4	6.6	-1.7	615.6	616.3	617.1	99	97	96	NE 0	NE 1	NE 1	10≡	10≡	10●≡	11.7	● ≡
24	6.0	8.4	7.0	7.1	-1.3	618.9	620.1	620.5	98	68	68	NE 0	NE 0	NE 2	10	10	7	.	≡° n-p
25	7.4	9.0	8.4	8.3	-0.2	622.0	**622.7**	**622.7**	48	60	45	NE 0	NE 0	NE 0	0	0	0	.	
26	8.4	11.0	10.4	9.9	1.4	622.5	622.6	621.7	43	50	79	NE 0	NE 0	NE 0	0	0	10	.	
27	11.4	13.6	14.4	13.1	4.5	621.1	620.1	620.4	30	66	25	W 0	NW 0	NW 2	0	10	0	.	≡° II
28	10.6	11.0	7.6	9.7	1.0	617.2	617.6	618.2	56	50	80	W 3	W 0	W 0	10	10	10	11.4	a ⊼ ● ⌒
29	8.6	13.2	11.0	10.9	2.1	619.4	619.8	619.1	68	48	70	W 0	SW 0	SW 0	7	10	0	.	≡° II
30	13.4	**16.2**	13.0	14.2	5.3	618.9	619.0	618.4	23	57	52	W 0	W 0	W 0	0	5	5	.	
Mittel	7.4	9.2	7.5	8.0	—	617.0	617.2	617.1	59	60	68				5.7	6.6	6.3	Summe 374.8	

Juni 1924.
Beobachter: *G. Krättli.*

Bevers.

$\lambda = 9^{\circ}\,53'$, $\beta = 46^{\circ}\,33'$,
$H_b = 1707.6^{m}$, $G = -0.12\,{}^{m}/_{m}$.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}		
1	10.7	**21 5**	11.5	14 6	6.5	624 9	623.6	623.5	83	40	77	SE o	S 1	W o	2	4	1	5.7	◺ III, n ●
2	9.0	15.3	7.5	10 6	2.4	623.4	621.9	623.8	90	60	85	SW 1	NW o	S o	10●	8	10	6.8	●, ◹ 20–21¼
3	8.4	14.5	7.6	10.2	1.9	623.1	622.6	622.1	67	44	67	NW o	W o	N o	8	9	3	.	
4	7.8	11.3	8.3	9.1	0.7	620.7	620.2	620.1	73	68	92	E o	S 1	N 1	8	10	10	0.2	●° 14³/₄–n, ◺ III
5	8.8	7.7	4.6	7 0	−1 6	617.8	617.9	619.8	88	89	92	NE o	NE o	NE o	10	10●	10●	25.0	● 9–15, ● ✳–17½, ●²–n
6	7.1	12.3	6.3	8.6	−0.1	622.0	623.1	624.9	75	54	72	W 1	NW 2	S o	8	1	o	.	⬋ II
7	6.0	17.6	12 0	11.9	3.1	625.4	624.5	625.5	85	39	77	NE o	SW o	W o	1	1	o	.	
8	9.0	17.1	7.3	11.1	2.2	625.0	623.5	624.7	83	48	89	W o	SW o	NW o	2	10	10●	24 7	p n ●², ◹ 19½–n
9	8.9	14.2	5.7	9.6	0.6	622.7	621.9	623.5	67	50	62	W o	W 1	W o	4	5	o	.	
10	5 8	17.1	7.4	10.1	1.0	622.6	621.5	624.3	73	**29**	86	E o	SW 1	NW o	o	7	7	0.5	●° ◠ 18¼
11	7.9	11.6	10 1	9 9	0.6	623.6	621.4	617.9	83	71	85	E o	S 1	SW o	1	9	10●	**27.7**	●² III–n
12	3.9	9.1	6 0	6.3	−3.1	616.7	614 3	613.5	90	78	95	NE o	NE 1	NE o	10●	10	10●	19.7	●, n ● ✳
13	**2 9**	9.0	4 6	5.5	−4.0	**613.1**	613.9	615.9	89	77	83	E 1	NE o	NE o	10	10	10	4.9	p n ●
14	5.8	9.2	6.2	7.1	−2.5	617.7	619.9	622.4	87	63	73	E o	N o	W o	10●	9●	10	0.1	●°
15	7.0	12.4	5 9	8 4	−1.3	622.8	622.1	622.9	67	50	60	W o	W 1	N o	7	7	2	.	
16	4.8	15.0	7.2	9.0	−0 8	622.6	621.2	621.9	77	31	60	E o	SW o	NW o	o	o	o	.	
17	6.2	16.9	10 6	11.2	1.3	621.3	620.1	621.3	75	35	86	NW o	NE o	W o	o	1	6	.	
18	11.0	17.7	10.3	13 0	3.0	621.5	621.5	622.6	81	44	72	SW 1	NE 1	W o	2	2	1	.	
19	10 8	20.8	10.9	14.2	4.1	622.2	621.7	623.1	83	48	87	W o	S 2	N o	2	5	9	.	⬋ II
20	9.4	14 0	10.7	11 4	1.2	621.8	621.2	620.9	90	73	87	NW o	NE o	SW o	10	10	9	2.6	● 13³/₄–n
21	11.3	11.7	8.5	10.5	0.2	620.6	620.2	620.9	88	69	79	SW o	W 1	W o	9	10●	10	3.2	● n–I, II–n
22	9.2	11.5	8.5	9.7	−0.6	619.0	618.4	620.0	80	73	81	NE o	NE 1	N o	10	10●	10	1.0	● 12–III
23	9.4	14.0	10.3	11 2	0 8	620.3	620.6	622.4	82	63	76	E o	W 1	N o	9	9	9	0.1	●° 16
24	11.9	13.6	9.5	11.7	1.2	622.8	623.9	625.8	75	63	77	E o	W 1	NW o	7	10	6	.	p ●°
25	11 5	16.5	11.8	13.3	2.7	626.3	625.7	**627.7**	66	50	58	W o	N 2	W o	4	3	10	.	⬋ II
26	8.8	19.4	10.1	12 8	2.1	627.6	626.1	627.1	76	49	70	N o	S 2	W o	1	1	o	.	⬋ II
27	11.3	17.2	11 8	13.4	2.6	626.6	625.2	625.5	85	54	85	W o	S 2	W o	2	7	2	.	⬋ II, ●° 16–p
28	12.6	13.1	8.5	11.4	0.6	623.8	622.7	624.0	77	68	88	SW o	W 1	NE o	1	10●	4	6.3	◹ ▲ ● 13¼–II
29	10.2	18.5	12.3	13.7	2.8	624.4	623.9	625.1	78	48	81	S o	S 1	SW o	2	1	1	.	
30	11.8	18.3	12.7	14 3	3.3	624.6	623.6	624.3	82	61	86	SE o	S 1	N 1	1	9	10●	1.5	● 21–n
Mittel	8.6	14 6	8.8	10.7	—	622.2	621.6	622 6	80	56	79				5.0	6.6	6.0	Summe 130.1	

Juni 1924.
Beobachter: *Couvent des Capucins.*

Sitten.

$\lambda = 7^{\circ}\,21'$, $\beta = 46^{\circ}\,14'$.
$H_b = 548.6^{m}$, $G = 0.00\,{}^{m}/_{m}$.

1	17 2	26.5	19.3	21.0	4 8	716.2	713.4	713.9	68	39	59	NE o	SWo–1	NE o	4	3	10	4.9	
2	14 9	20.8	15.8	17.2	0.9	716.2	714.9	716.8	89	51	53	W o–1	SW1–2	SWo–1	10	6	4	.	◹ ● n–I
3	15.4	21.1	15.9	17.5	1.1	717.7	714.8	714.5	55	34	50	NE o	W o–1	W o	1	4	3	.	
4	14.1	22.2	16.6	17.6	1.1	713.6	711.3	711.6	72	38	52	NE o	SW1–2	NW o	7	10	10	.	
5	15.8	14.0	12.7	14.2	−2 4	709.8	711.7	714.3	69	93	76	NE o	W o–1	SWo–1	10	9	9	6.6	● 9–13¼
6	14.3	22.5	16.1	17.6	0.9	716.5	715.0	715.9	67	33	60	N o	SWo–1	W o	1	1	o	.	
7	15.0	24.6	18.3	19.3	2 5	718.1	716.0	716.1	63	42	56	NE o–1	SWo–1	N o–1	o	4	1	.	
8	16.8	23.8	15.3	18.6	1.7	716.9	715.4	716.8	72	54	100	NE o	SWo–1	W o	9	7	10●	3.0	● 9³/₄–10½, 16–n
9	15.0	21.1	14.4	16.8	−0.2	716.5	715.0	715.7	**20**	34	49	NW o	SW1–2	NW o	1	1	1	.	
10	13.8	23.2	16.7	17.9	0.8	716.0	713 9	716.1	65	33	51	NE o	SW1–2	NW o	o	5	2	.	
11	14 9	24.2	14.5	17.9	0.7	714.5	710.6	711.2	60	38	90	NE o	SW 1	W o	2	7	10●	2.9	● 18½–n
12	13.5	21.1	13.2	15.9	−1 4	708.2	**704.4**	705.9	90	35	51	NE o	SW1–2	SWo–1	4	5	7	.	
13	12.4	19.2	12.7	14.8	−2 6	706.9	706.5	710.0	68	43	67	NW o	SW1–2	W o–1	9	6	9	.	●° 16
14	12.3	16.4	12.4	13.7	−3.8	712.7	714.4	716.5	75	53	80	W o	SW1–2	W o–1	10●	10	4	0.1	●° n–9
15	**12.2**	21.4	15.0	16.2	−1.4	717.4	714.7	715 0	80	33	49	NE o	SW 1	W o–1	10	1	o	.	
16	13.9	22.5	17.6	18.0	0.3	715.5	712.8	712.7	59	38	42	NE o	W o–1	NW o	o	o	o	.	
17	15.3	24.4	20.0	19.9	2.1	713.6	710.5	711.2	60	40	52	NE o	SWo–1	W o–1	o	1	2	.	
18	17.9	26.0	21.0	21.6	3.7	713.5	712.5	712.2	76	42	34	NE o	SWo–1	W o	1	2	3	.	
19	17.7	25.8	19.2	20.9	2.9	713.4	712.2	712 5	77	48	82	NE o	W o–1	W o	2	1	10●	2.1	◹° ● 21¼–III
20	17.9	18.3	15.0	17.1	−1.0	712.0	711.9	713.8	82	89	100	NE o	W o–1	W o	10	10●	10●	**16.2**	● 10¼–n
21	13.1	14.9	14.2	14.1	−4.1	715 2	715.5	714.5	87	84	74	SWo–1	W o	W o	10●	10●	10	3.5	● n–14
22	14.0	15.2	**12 2**	13 8	−4.5	712.0	711.3	713.2	95	85	97	NW o	W o	W o	10	10●	10●	8.8	● 10, 12–n
23	12.5	21.6	16.8	17.0	−1.3	713.4	712 3	714.0	94	48	70	NW o	SWo–1	SWo–1	4≡	4	3	.	≡ I
24	15.1	21.8	16.9	17.9	−0.5	716.9	715.9	717.9	79	45	62	W o	SW1–2	W o–1	10	4	2	.	
25	16.0	24.0	18.1	19.4	0 9	**719 9**	717.8	718 6	71	40	56	NE o	SWo–1	W o	3	1	1	.	
26	16.3	24.8	19.7	20.3	1.7	**719.9**	717.8	718.1	73	44	51	NE o	SW1–2	W o	o	2	1	.	
27	18.0	26 4	20.3	21.6	3.0	718.3	715.8	715.6	72	47	47	NE o	NWo–1	N o	o	1	o	.	
28	16.6	22.6	16.8	18.7	0.0	714 6	715.2	716.6	75	58	76	NE o	NE o	NE o	9	5	2	1.4	● 8–11, 14½, 16
29	15.9	25.1	18.9	20.0	1.2	717.2	714.8	715.0	74	42	66	NE o	W o–1	N o	3	2	1	.	
30	19.4	**27 0**	20 9	22 4	3.6	715 2	713 4	713.8	70	43	61	NE o	SWo–1	NW o	1	10	6	.	
Mittel	15 2	22.1	16.6	18.0	—	714 9	713.4	714.3	72	48	64				4.7	4.7	4.7	Summe 49.5	

$\lambda = 8^{\circ}\,57'$, $\beta = 46^{\circ}\,0'$.
$Hb = 276.2^{m}$, $G = 0.03\,^{m}/_{m}$.

Lugano.

Juni 1924.
Beobachter: *G. Malatesta.*

Tag	Lufttemperatur 7h30	13h30	21h30	Mittel	Abweich. vom Normalst.	Luftdruck 7h30	13h30	21h30	Relative Feuchtigkeit 7h30	13h30	21h30	Windrichtung und Stärke 7h30	13h30	21h30	Bewölkung 7h30	13h30	21h30	Niederschlag	Witterung
1	17.6	26.4	22.6	22.2	4.9	739.1	737.6	736.6	72	52	47	N 0	S 0	S 0	1	2	7	.	
2	18.8	26.4	21.0	22.1	4.7	737.0	736.1	736.0	63	50	45	S 0	S 0	N 0	2	1	6	.	
3	20.4	26.4	20.2	22.3	4.8	736.5	736.8	735.0	45	45	63	N 1	W 1	N 0	0	5	2	1.2	● $5^{1}/_{2}$
4	15.4	18.0	17.2	16.9	−0.7	737.2	736.2	734.9	82	67	72	N 0	NNE 0	N 0	10●	10	10	14.6	● I–II$^{1}/_{2}$, n
5	16.0	19.2	15.2	16.8	−1.0	733.5	729.9	734.2	79	72	60	N 0	S 0	NE 0	10	10●	0	19.0	⊼ ● II
6	19.8	26.0	20.0	21.9	4.0	736.2	736.4	737.4	50	**35**	58	NE 0	S 0	N 0	0	0	0	.	
7	17.6	24.6	19.2	20.5	2.5	742.1	740.7	740.2	60	61	67	N 0	SE 0	S 0	2	1	8	.	
8	16.8	25.2	21.4	21.1	3.0	740.7	738.2	737.0	71	66	68	W 0	SSE 0	W 0	6	6	10●	6.2	⊼ ● $19^{3}/_{4}$-III
9	16.2	**27.0**	20.2	21.1	3.8	736.8	735.6	736.8	68	51	41	N 0	S 0	NE 1	0	0	0	.	
10	16.6	24.8	21.8	21.1	3.7	738.8	737.2	737.1	51	52	59	N 0	SE 0	N 0	3	1	0	.	
11	16.6	21.6	20.8	19.7	1.2	738.8	736.2	731.8	63	69	70	N 0	E 0	N 0	10	10	10●	24.6	●² 18–n
12	**13.6**	20.2	14.2	16.0	−2.6	730.3	728.7	729.1	71	52	80	N 0	SE 0	W 0	10	7	10●	22.6	⊼ ● $19^{1}/_{2}$, ● III–n
13	**13.6**	23.4	18.4	18.5	−0.3	**728.0**	729.0	729.9	66	56	88	NE 0	E 0	N 0	7	5	0	.	
14	14.6	20.6	18.8	18.0	−0.9	733.9	734.0	735.5	62	62	56	N 0	W 0	NE 0	6	10	4	.	
15	16.4	24.8	16.2	19.1	0.1	737.4	737.2	737.1	61	57	58	NE 0	SE 0	N 0	0	1	0	.	
16	14.2	25.2	20.2	19.9	0.8	738.7	736.8	736.0	61	55	58	N 0	E 0	N 0	0	1	0	.	
17	18.0	24.4	20.2	20.9	1.7	737.7	735.8	736.1	67	64	62	N 0	S 0	N 0	10	0	4	.	
18	18.6	25.4	20.2	21.4	2.1	737.5	736.0	736.4	65	64	62	N 0	S 0	N 0	10	3	0	.	
19	18.4	26.2	20.2	21.6	2.2	737.0	736.8	736.9	73	71	70	N 0	S 0	S 0	7	1	10	.	
20	19.8	19.4	16.8	18.7	−0.9	736.7	736.0	735.8	71	72	80	S 0	W 0	N 0	10	10●	10●	29.2	●² II–n
21	17.4	20.8	18.4	18.9	−0.8	734.0	733.9	732.9	81	60	70	N 0	S 0	N 0	10	10	10	3.0	p ●
22	17.4	18.6	16.8	17.6	−2.2	732.7	732.9	733.2	71	65	70	N 0	S 0	N 0	10	10●	10	2.8	● $10^{1}/_{2}$–II
23	16.6	25.0	16.0	19.2	−0.7	734.8	734.1	736.5	76	46	81	N 0	SSE 0	N 0	6	8	6	12.0	⊼ ● 16–18
24	16.2	25.0	17.2	19.5	−0.5	736.7	736.5	740.0	68	48	80	NNE 0	N 0	N 0	0	4	0	.	
25	16.4	26.6	20.0	21.0	0.9	740.0	739.3	740.1	72	47	50	N 0	S 0	S 0	3	2	0	.	
26	19.2	26.4	22.0	22.5	2.3	**743.0**	742.0	742.1	63	60	60	E 0	S 0	N 0	4	1	10	.	
27	19.4	26.6	19.4	21.8	1.5	742.3	740.7	740.2	74	62	60	NW 0	S 0	N 0	10	0	0	.	
28	19.0	26.2	16.2	20.5	0.1	739.2	736.8	738.0	72	69	80	W 0	S 0	N 0	10	10	0	5.0	⊼² ● 14–15
29	17.4	26.0	19.4	20.9	0.5	739.3	739.4	739.6	62	58	70	N 0	SE 0	N 0	2	1	0	.	
30	19.2	22.4	19.2	20.3	−0.2	740.1	739.3	738.2	79	64	70	WNW 0	NW 0	N 0	10	10	0	.	
Mittel	17.2	24.0	19.0	20.1	–	737.2	736.3	736.4	67	58	65				5.6	4.7	4.2	Summe 140.2	

$\lambda = 7^{\circ}\,35'$, $\beta = 47^{\circ}\,33'$.
$Hb = 277.2^{m}$, $G = 0.13\,^{m}/_{m}$.

Basel.

Juni 1924.
Bernoullianum.

1	18.0	21.6	18.6	19.4	4.0	739.6	738.2	737.2	71	61	81	W 2	N 1	W 1	5	5	3	10.0	● $1^{1}/_{4}$–$1^{1}/_{2}$, ●° 16
2	14.6	19.4	15.1	16.4	0.9	739.6	739.5	740.7	89	55	76	W 1	W 2	W 1	10	6	3	1.0	● $1–5^{3}/_{4}$
3	14.6	19.0	15.4	16.3	0.7	741.1	740.0	738.8	84	48	76	W 1	W 1	W 1	2	7	5	.	● $4–5^{1}/_{4}$
4	12.4	17.6	15.8	15.3	−0.4	736.9	736.2	735.4	84	67	83	E 1	W 1	N 1	9	10	9	9.4	● 23–24
5	12.8	18.0	13.4	14.7	−1.2	733.2	733.8	737.9	98	63	98	SE 1	W 2	N 1	10●	8	10●	**11.6**	● $5^{3}/_{4}$–$9^{3}/_{4}$, 16–$22^{3}/_{4}$
6	12.8	18.8	15.0	15.5	−0.5	741.4	741.1	741.2	86	48	87	SE 1	NE 1	N 1	6	5	0	.	
7	12.0	21.0	17.8	16.9	0.8	741.4	740.3	739.1	83	60	69	N 1	N 1	SE 1	3	4	2	.	
8	16.0	19.2	15.6	16.9	0.7	739.1	738.1	740.7	83	94	79	S 1	S 1	SW 1	9	10	10	2.2	● $12^{3}/_{4}$–19
9	14.6	19.8	15.4	16.6	0.3	741.3	740.4	739.6	78	**39**	76	E 1	SW 1	W 1	3	3	1	.	
10	13.0	18.6	16.2	15.9	−0.5	739.1	739.5	739.5	73	47	78	SE 1	NW 1	SE 1	2	9	0	.	●° $13^{3}/_{4}$
11	15.0	21.2	18.8	18.3	1.8	736.6	733.8	732.3	76	59	61	S 1	N 1	S 2	7	8	10	1.0	●° $21^{1}/_{4}$–23
12	13.4	18.8	12.6	14.9	−1.8	730.9	**728.6**	729.7	91	57	90	SW 1	W 1	E 1	10●	8	9	1.8	● 5–$8^{3}/_{4}$, 17–$18^{1}/_{2}$, 21–$21^{1}/_{4}$
13	14.4	16.0	13.6	14.7	−2.1	730.2	730.9	733.6	76	62	82	S 1	W 2	W 1	9	8	10	6.0	● $0^{1}/_{4}$–$0^{1}/_{2}$, $21^{3}/_{4}$–n
14	12.2	12.0	12.2	12.1	−4.8	736.1	739.4	741.8	95	95	90	SW 1	W 1	SW 1	10●	10●	10	3.9	● n–$17^{1}/_{2}$
15	11.8	16.6	13.4	13.9	−3.1	742.0	741.1	740.6	90	61	82	W 1	N 1	NW 1	9	7	0	.	
16	**11.0**	18.6	16.6	15.4	−1.7	739.9	738.1	737.0	93	63	82	N 1	N 1	N 1	8	5	1	.	
17	14.0	22.6	19.0	18.5	1.3	736.7	734.9	735.2	76	44	61	E 1	E 1	E 1	0	0	0	.	
18	16.4	24.0	20.4	20.3	3.0	736.6	735.1	734.8	66	47	73	E 1	E 1	NE 1	2	2	4	.	
19	17.2	20.2	20.0	19.1	1.7	735.5	736.5	735.0	78	72	91	SE 1	E 1	N 0	10	2	10	6.0	● $8^{1}/_{2}$–$11^{3}/_{4}$, 23–$24^{3}/_{4}$
20	17.8	20.2	14.4	18.1	0.6	734.7	734.9	736.5	92	76	93	E 1	W 1	W 1	8	10	10	7.0	● $14^{1}/_{2}$–21, $23^{1}/_{2}$–24
21	14.0	12.6	14.0	13.5	−4.0	739.0	740.0	738.8	82	93	93	SW 1	N 1	S 1	10	10●	10	2.0	●° $0^{1}/_{4}$–$0^{3}/_{4}$, $8^{1}/_{2}$–$12^{1}/_{4}$, ● *)
22	13.0	14.2	12.0	13.1	−4.5	737.1	737.1	738.2	84	98	95	SW 1	N 1	SW 1	10	10●	10●	10.5	● 8–22, $23^{1}/_{4}$–$0^{3}/_{4}$
23	12.6	11.4	12.8	12.3	−5.8	738.3	739.7	741.4	95	95	98	NW 1	NW 1	W 1	10●	10●	10●	7.0	● $6^{1}/_{4}$–18, $20^{1}/_{2}$–$23^{3}/_{4}$
24	12.4	17.6	16.4	15.5	−2.3	742.2	742.2	743.0	98	76	87	W 1	S 0	E 0	10	10	2	0.1	
25	13.0	21.2	19.2	17.8	−0.1	**744.4**	743.5	744.1	90	58	76	SE 1	N 1	E 1	5	7	10	.	
26	13.6	21.4	17.8	17.6	−0.4	**744.4**	743.5	742.5	89	53	77	N 1	N 1	N 1	8	1	0	.	
27	15.5	25.4	20.8	20.6	2.5	740.8	739.1	737.7	83	51	82	SE 1	W 1	W 1	1	5	0	3.1	
28	16.6	22.8	18.4	19.3	1.2	736.0	737.4	739.4	94	59	73	E 1	W 2	W 1	8	6	5	0.1	⊼ ● $4^{3}/_{4}$–7, ●° $11^{1}/_{2}$–$11^{3}/_{4}$
29	16.4	22.6	19.9	19.6	1.4	740.2	738.9	737.9	80	54	73	E 1	W 1	SW 1	5	4	1	.	
30	17.4	**25.8**	21.9	21.7	3.4	737.2	736.0	736.3	78	56	82	SE 1	W 1	S 1	8	7	7	9.5	n (30/1) ●
Mittel	14.3	19.3	16.5	16.7	—	738.4	737.9	738.2	85	64	81				6.9	6.6	5.4	Summe 92.2	*) **21.** 13–$14^{1}/_{4}$

Juni 1924.
Beobachter: *Observatorium.*

Säntis.

$\lambda = 9^{\circ}\,20'$, $\beta = 47^{\circ}\,15'$,
$Hb = 2500.1^{m}$, $G = -0.16\,^{m}/_{m}$.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}		
1	9.8	**13.8**	5.9	9.8	8.8	567.8	567.5	566.6	47	73	92	SSW 1	S 1	SW 2	2	10≡	8	14.9	≡ II, ⊀-19, ● ▲ 15¹/₂-15⁵/₄, *)
2	1.7	5.5	0.0	2.4	1.3	565.4	565.5	565.9	100	94	100	WSW 4	SW 2	W 3	10≡	10≡	10≡*	14.9	≡² ⸗ I, ≡, ● 11-p, ▲ 13⁸/₄, *)
3	-1.6	1.1	1.0	0.2	-1.1	565.1	565.6	565.0	100	94	100	W 2	WSW 3	WSW 2	10≡*	8	10≡	3.0	a ≡ ✳, p ≡
4	1.2	5.0	1.4	2.5	1.1	562.9	563.2	562.3	100	94	100	WSW 3	SW 2	WSW 4	10≡	10≡	10≡	10.3	⸗ 10¹/₂, ≡, ● ⸗ 16-n, ● *)
5	1.2	-1.1	-1.4	-0.4	-1.9	560.2	560.4	562.1	100	100	100	WSW 4	W 3	W 3	10≡	10≡	10≡*	15.3	a ⸗, ≡, ✳ ✢ 10¹/₂, III-n
6	-1.8	0.2	0.4	-0.4	-2.0	564.7	566.4	567.1	100	97	80	W 1	SW 0	SW 1	10	10≡	1	.	a ≡°, p ≡
7	5.8	6.3	5.0	5.7	4.0	567.4	568.1	568.2	22	94	100	SW 2	WSW 3	WSW 3	1	3	2	.	⸗ 18-n, p ≡
8	5.0	8.0	1.0	4.7	2.9	567.6	567.5	566.1	74	73	100	WSW 4	SW 2	NNW 4	8	10	10≡*	25.1	≡ 4-6, ⸗ n-I, p ⊀ ● ▲, *)
9	-0.7	0.5	-0.3	-0.2	-2.1	565.1	565.6	565.7	100	98	91	WSW 1	SW 1	WSW 2	10≡	10≡	1	.	≡ n-17¹/₂
10	4.0	3.3	0.8	2.7	0.7	564.6	565.4	566.4	12	94	100	WSW 3	WSW 3	WSW 1	2	10≡	5	0.3	⊕ ⸗ 10¹/₂, ≡ 12-p
11	5.4	10.6	-0.6	5.1	3.0	564.3	563.4	560.4	26	89	100	SW 1	S 1	WSW 4	2	10	10≡*	34.1	≡ 16-n, ●² 17, ✳²-n, ⸗
12	-1.0	-0.2	-2.0	-1.1	-3.3	558.1	557.1	556.4	100	100	100	WSW 1	SW 0	W 3	10≡	10≡*	10≡*	26.9	≡ I, ✳² ≡ 12¹/₂-n [III-n
13	**-2.6**	-1.6	-1.8	-2.0	-4.3	**555.8**	556.8	558.5	100	100	100	WNW 1	W 1	W 2	10≡*	10≡	10≡*	**42.9**	≡, ✳² n-11, III-n
14	-1.7	-0.8	-1.5	-1.3	-3.7	559.8	562.3	565.1	100	100	100	W 2	W 2	N 1	10≡	10≡*	10≡	39.9	≡ ✳², p ● ✳
15	-1.6	2.0	-2.2	-0.6	-3.1	564.7	565.0	565.3	100	94	93	W 0	W 1	NW 1	10≡	10≡	2	3.6	≡, ▲ 15¹/₂, △ 18¹/₂
16	2.0	5.0	3.4	3.5	1.0	564.2	564.7	564.8	**3**	92	26	NW 1	WSW 0	W 1	0	5	0	.	≡° 16¹/₂
17	5.8	6.4	3.6	5.3	2.7	563.7	564.2	564.0	13	88	100	WNW 2	WSW 1	WSW 3	1	2	1	.	
18	3.7	8.8	5.6	6.0	3.3	564.3	565.6	565.7	75	69	75	W 3	WSW 0	W 2	8	6	0	.	
19	8.0	9.8	6.8	8.2	5.4	565.5	566.4	565.6	42	84	95	WNW 1	W 0	SE 2	7	8	9	.	
20	8.0	9.2	3.8	7.0	4.1	564.4	564.4	564.0	69	79	100	SE 2	SE 1	W 3	4	10	10≡●	42.8	● 17¹/₂, ⊀ 18¹/₂-19, ●² *)
21	1.7	0.8	0.2	0.9	-2.1	563.6	564.4	564.3	100	100	100	WSW 4	W 2	WNW 1	10≡●	10≡●	10≡	7.2	⸗ I, ● ✳-19, ≡
22	-0.2	1.0	1.5	0.8	-2.3	562.1	562.2	563.2	100	100	100	NE 1	NE 2	NE 2	10≡*	10≡	10≡●	5.4	● ✳ ▲ ≡
23	2.4	4.0	2.6	3.0	-0.2	563.6	564.7	566.1	100	100	100	NE 1	NE 1	NNE 1	10≡●	10≡●	10≡●	3.9	≡ ●
24	2.6	3.8	2.0	2.8	-0.5	566.5	567.6	568.9	100	100	100	NNE 1	NE 2	NNE 2	10≡	10≡	10≡	0.5	≡
25	2.0	5.4	3.0	3.5	0.1	569.2	569.7	**570.5**	40	65	70	NE 1	NE 0	WNW 1	4	8	2	.	a ≡
26	5.8	9.8	5.5	7.0	3.5	569.6	570.4	570.0	42	85	100	ENE 0	SE 1	SW 3	1	10≡	0	.	p ≡
27	6.3	8.4	7.2	7.3	3.7	568.5	568.9	568.1	47	95	79	WSW 4	WSW 3	SW 4	1	10≡	0	.	⸗ I, III-n, p ≡°-≡
28	6.5	4.7	2.5	4.6	0.9	566.2	565.3	566.5	95	100	100	SW 4	SW 5	WSW 3	10≡	10≡	10≡	17.3	≡ ⸗, ⊀ ● 7⁸/₄, 19⁸/₄, ▲ II
29	2.5	8.3	7.0	5.9	2.2	566.5	567.6	567.7	100	60	96	SW 4	SW 2	SSW 2	10≡	8	10≡	.	⸗ I, ≡
30	8.5	12.2	7.4	9.4	5.6	567.1	567.2	567.0	49	72	100	SW 3	SW 1	SW 3	5	8	10≡	.	⊀ ●° 18, ●° 19-19¹/₄, ≡ 17-n
																		Summe	
Mittel	3.0	5.0	2.3	3.4	—	564.6	565.1	565.2	72	90	93				6.9	8.5	6.7	308.3	

*) **1.** ● ≡ 18-19¹/₂, ⊀ III *) **2.** ⸗ 16¹/₂, ✳ 16-n *) **4.** ● ✳ 18-19 *) **8.** ≡ ✳ 17-n *) **13.** ≡ ✳ 17-n *) **20.** ≡ 21-n

Juni 1924.
Beobachter: Frl. *F. Lombardi.*

St. Gotthard (Hospiz).

$\lambda = 8^{\circ}\,34'$, $\beta = 46^{\circ}\,33'$,
$Hb = 2102.9^{m}$, $G = -0.14\,^{m}/_{m}$.

1	8.8	13.2	7.6	9.9	6.7	596.2	595.4	595.0	65	55	50	S 0	S 1	S 1	0	7	7	.	
2	4.8	8.2	3.0	5.3	2.0	594.8	594.0	594.1	70	57	65	N 2	N 1	N 3	7	10≡	10≡	.	≡ II-n, ⸗ III-n
3	1.0	6.2	4.0	3.7	0.3	593.5	594.5	593.4	80	50	60	N 4	N 2	N 2	10≡	4	2	.	⸗ ≡ n-10⁴/₄
4	5.8	8.6	4.2	6.2	2.7	592.0	591.5	590.9	60	60	62	N 0	N 0	N 1	7	10≡	10	12.3	≡ 12¹/₂-15³/₄, n ●
5	4.8	1.0	1.0	2.3	-1.4	589.4	588.7	590.8	63	70	80	N 0	N 4	N 4	10	10●	10●	11.5	✳ 12-13¹/₄, ● ⸗-n
6	0.8	5.6	4.0	3.5	-0.3	592.8	594.4	595.3	83	55	65	N 4	N 2	N 2	10●	2	0	2.8	● ⸗ n-9
7	5.0	13.8	7.4	8.7	4.8	596.3	596.4	596.8	60	50	58	E 1	S 0	S 1	4	0	10	.	
8	8.6	12.0	3.0	7.9	3.9	596.3	595.6	595.5	38	53	75	E 0	N 0	N 2	0	9	10●	12.2	● 18-n
9	1.4	4.8	1.8	2.7	-1.4	593.3	594.7	594.2	80	58	60	N 4	N 3	N 3	10	3	0	.	⸗ I, ⸗
10	3.3	9.2	3.8	5.4	1.2	593.5	594.1	595.0	55	45	80	N 1	N 2	N 3	0	0	10	3.4	● 16³/₄-18, ⸗ III
11	7.2	6.2	4.8	6.1	1.7	594.7	592.4	590.6	55	60	60	S 2	S 1	S 1	4	10	10●	**35.4**	●² 15¹/₄-n
12	0.8	7.6	**-0.6**	2.6	-1.9	586.6	585.1	584.4	70	58	78	N 1	N 0	N 2	10	10	10●	26.1	● 18¹/₄-n, n ✳
13	-0.1	1.0	0.2	0.4	-4.2	**584.1**	585.3	587.1	80	70	80	N 2	N 4	N 4	10	10	10	3.6	p n ⸗, n ✳
14	0.2	1.8	0.2	0.7	-4.0	586.3	590.8	593.3	80	83	89	N 4	N 4	N 4	10≡	10≡	10≡	3.1	≡ ⸗, n ● ✳
15	0.2	3.8	1.8	1.9	-2.9	593.5	593.2	593.7	82	50	80	N 2	N 2	N 2	10	2	0≡	.	≡ III
16	4.6	9.3	5.3	6.4	1.5	592.9	592.9	593.7	48	31	70	N 0	N 1	N 0	0	0	0	.	
17	5.1	11.2	7.4	7.9	2.9	592.5	592.2	592.6	75	38	**30**	NE 1	N 1	N 1	0	0	10≡	.	≡ 20¹/₄-n
18	8.0	13.6	9.8	10.5	5.4	593.0	593.2	593.6	65	38	74	S 0	N 0	N 0	0	0	7	.	≡° 19¹/₂-n
19	10.8	13.4	10.3	11.5	6.3	593.7	594.1	594.3	34	56	75	N 0	N 0	SE 1	0	10	10●	14.4	● 20⁸/₄-n
20	8.9	9.3	6.6	8.3	3.0	593.2	592.1	592.1	76	64	80	SE 2	SE 2	SE 0	10●	10●	10≡	24.6	● n-14¹/₂, ≡ 20¹/₂-n
21	4.7	3.5	2.0	3.4	-2.0	591.9	592.7	591.8	85	83	89	N 3	N 2	N 2	10≡	10≡	10≡	4.7	⸗ I, ≡ ●
22	2.6	3.4	3.1	3.0	-2.5	590.2	590.1	590.8	87	88	90	N 2	N 2	N 1	10≡	10≡	10≡	11.6	≡ ●
23	4.0	5.2	5.1	4.8	-0.9	591.6	592.5	593.5	82	83	85	N 2	N 1	N 0	10≡	10≡	10≡	4.7	≡ ●
24	4.3	5.4	1.3	3.7	-2.1	594.5	595.8	597.3	82	88	75	N 2	N 1	N 1	10≡	10≡	10≡	.	≡
25	3.8	8.0	7.8	6.5	0.5	597.4	597.6	598.1	81	54	63	N 2	N 2	N 1	0	0	5	.	
26	9.2	12.2	8.2	9.9	3.8	598.3	598.4	**599.5**	50	45	79	N 0	N 0	N 1	0	0	0	.	
27	8.3	**14.0**	9.8	10.7	4.7	597.9	597.3	596.7	83	54	75	N 0	N 0	NE 1	10	8	10	.	
28	9.6	7.4	5.8	7.6	1.3	595.3	594.7	595.4	53	54	84	NE 0	N 1	N 1	5	10●	4	6.8	● 11⁸/₄-15¹/₄
29	7.0	13.8	8.3	9.7	3.3	595.0	595.9	596.6	61	46	81	N 1	N 1	SE 0	0	0	10	.	
30	9.4	9.4	9.3	9.4	2.9	595.9	595.6	596.2	74	85	73	SE 0	SE 1	SE 0	10	10	10	0.8	n (⁸⁰/₁) ●°
																		Summe	
Mittel	5.1	8.1	4.9	6.0		593.2	593.4	593.7	69	59	72				5.9	6.2	7.5	178.0	

$\lambda = 7^{\circ}\,26'$ $\beta = 46^{\circ}\,57'$,
$Hb = 572.2^{m}$, $G = 0.05\ ^{m}/_{m}$.

Bern.

Juli 1924.
Tellur. Observatorium.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7³⁰	13³⁰	21³⁰	Mittel	Abweich. vom Normalst.	7³⁰	13³⁰	21³⁰	7³⁰	13³⁰	21³⁰	7³⁰	13³⁰	21³⁰	7³⁰	13³⁰	21³⁰		
1	18.7	20.2	18.0	19.0	1.8	711.9	713 0	712.1	75	76	89	S o	SE o	NE o	10	8	8	14.2	⛆ ●² 8½–9, ●°–10
2	17.0	24.4	18.5	20.0	2.7	711.2	709.3	710.1	90	50	76	E o	W 1	W o	4	4	10	1.4	≡ n–6½
3	16.2	19.2	17.0	17.5	0.2	709.4	709.6	709.1	91	73	92	SE o	NW o	N o	10	10	10	0.1	● 2–3, ●° 8–20
4	17.6	28.2	23 4	23.1	5.7	710.1	709 3	708 1	81	43	64	SE o	W o	S o	o	o	9	0.8	●° 18³/₄, 22½–23
5	16.4	20.4	15.7	17.5	0.0	713 4	713.7	713 4	82	68	86	SE o	SE 1	N o	10	10	5	0.7	●° 3–4
6	15.3	18 2	15 8	16.4	−1.1	714.7	715.7	716.6	92	69	84	SE o	W o	SE o	10	10	9	0.7	●° 4½–5½, 14–16, n
7	15.0	21.5	16.7	17.7	0.1	716.4	715.6	716.1	82	53	86	SE o	N 1	WSW o	4	8	1	0.1	●° ◠ 17¼–18
8	14.6	22 6	18.1	18.4	0.7	716.6	714.8	713.5	78	52	71	SE o	N 1	NNE o	o	o	1	.	☋ III
9	16.8	21.8	13.6	17.4	−0.3	712.7	710.6	714.9	80	53	89	E o	SE 1	S o	8	2	10	2.2	⛆° 14½–15, ● 12–12¼, *)
10	13.8	20 8	17 9	17.5	−0.3	717.1	717.1	717.5	85	53	62	SE o	NNE 2	NE 1	o	1	o	.	⛈ 13–19
11	14.7	24.0	19.0	19.2	1.4	717.6	716.7	715.8	75	39	61	E 1	N 1	NE o	o	o	o	.	
12	15.3	26.3	22.4	21.3	3.4	716.2	715.0	715.0	77	48	74	E o	NW 1	NNW o	o	o	o	.	
13	19.0	**29.2**	24.0	24.1	6.2	716.2	715.9	716.7	76	39	62	SE o	SW o	W o	o	o	1	.	
14	19.2	24.1	20.0	21.1	3.2	718 9	**719.3**	718.5	76	52	71	W o	NE 1	NE o	10	1	o	.	
15	16.1	25.3	20.0	20 5	2.6	716.9	715.0	713.0	84	61	80	NE o	N 1	N 1	o	1	o	.	
16	17.0	28.9	20.2	22.0	4.0	712.6	711.1	711.3	90	39	80	NE o	SW 1	NW o	4	1	10	2.0	⛆ 16¼–17¼, ●° 16½–16³/₄
17	17.8	21.4	17.6	18.9	0.9	712.3	711.5	711.5	88	61	74	SW o	W o	WSW o	10●	8	10	0.9	● o³/₄–2, ●° 2½–3½, 1–12,
18	17.3	17.1	15.1	16.5	−1.5	710.1	711.5	713.9	68	64	62	WSW 2	SW 2	SW o	10	10	10	0.2	⛈ n–11, ●° 8–12 [15–17, n
19	13.7	19.5	15.1	16.1	−1.9	713.5	713.1	713.7	68	**37**	70	SW o	W 2	N o	9	4	o	.	⛈ 11
20	13.4	22.6	18.4	18.1	0.1	714.1	712.6	711 2	80	49	73	NE o	N o	NNE o	o	o	5	0.1	
21	17.1	25.3	17.4	19.9	1.9	712.5	712.1	712.2	80	56	90	S 1	N o	E o	8	7	7	1.8	●° 2³/₄–3, ⛆° ●° 17–19
22	17.1	20.7	14.4	17.4	−0.6	711.9	711 6	711.6	88	79	98	S o	ENE o	SE o	8	9	10	**31.7**	● 2¼–2½, 8–11, ⛆ 12, ●²
23	14.4	15.1	13.3	14.3	−3.7	712.0	713.4	715.5	82	68	87	WSW o	SW 1	SW o	8	10●	10●	2.3	● 7³/₄–n [17–n, ◠ 18³/₄
24	14.2	18.3	14.6	15.7	−2.3	714.2	713.1	713.6	78	54	68	SW o	SW 2	W 1	8	9	10	7.0	●°, ⛈ 10–3
25	11.5	15.5	14.3	13.8	−4.2	714.2	714.9	715.1	71	52	65	W 1	W 1	SW o	8	8	10	1.3	● o½–3, ⛈ 10–18
26	12.3	15.6	13.0	13.6	−4.4	712.7	712.2	712.9	92	76	89	SW o	SW 2	SW 1	10●	10●	10●	12.1	● 1–2, 4–n, ⛈ 13–18
27	11.1	14.6	12.2	12.6	−5.4	712 9	714.2	714.2	95	69	87	SW 1	SW 1	SE o	10●	8	10	−0.3	●° n–10, p ≡°
28	**9.0**	18.1	16.0	14.4	−3.5	712.0	709.4	706.8	91	53	79	SE o	NE o	NW o	o	4	5	0.6	● 7–n
29	13.2	14.0	12.4	13.2	−4.7	704.1	703.5	**703.4**	95	96	95	SE o	NW o	S 1	10●	10●	10●	17.7	
30	12.2	16.4	13.3	14.0	−3.9	704.2	706.4	710.8	93	64	81	W o	W 1	W o	10	9	9	0.8	●° 13³/₄, n
31	13.2	19.6	14.8	15.9	−1.9	713.3	713.5	714.8	88	48	81	SE o	SE o	NE o	7	6	o	.	
																		Summe	*) **9.** 14½–16³/₄, 18–19½
Mittel	15.2	20.9	16.9	17.7	—	713.1	712.7	713.0	83	58	78				6.0	5.4	6.1	99.0	

$\lambda = 6^{\circ}\,57'$, $\beta = 47^{\circ}\,0'$,
$Hb = 487.3^{m}$, $G = 0.06\ ^{m}/_{m}$.

Neuchâtel.

Juli 1924.
Observatorium.

1	20.1	21.5	18.2	19.9	0.9	718.8	719.6	719.0	72	73	79	W 1	SW o	W o	10	6	5	7.1	● 7³/₄–10
2	17.5	21.8	16.5	18.6	−0.5	717.8	717.9	717.3	90	70	83	SE 1	SW 1	SW 1	2	10●	10	2.4	≡° l, ⛆ ● 13¼–15
3	16.6	19.0	17.8	17.8	−1.4	716.0	716.0	716.1	89	65	87	E 1	SW 1	NE 1	10	10	9	.	
4	16.0	28.6	25.9	23.5	4.3	717.3	715.8	715.0	96	49	51	S 1	SW 1	NW 2	10≡	3	10	.	≡ 7–8½, ●° 20–21, n ⛈
5	17.9	20.0	16.4	18.1	−1.2	720.3	720.9	720.6	66	69	80	W 2	SW 1	NE 1	10	9	7	6.5	≡° III, n ●
6	16.4	15.7	13.9	15 3	−4.1	721.6	723.1	723.7	94	80	88	W 1	NW 1	NW 1	9	10	5	0.6	⛆ 4, ●° 10½–14, ≡° III
7	14.7	22.2	16.0	17.6	−1.8	723.6	722.8	723.1	89	56	85	E o	W 1	NW 1	6	9	2	.	
8	14.7	25.5	18.5	19.6	0.1	723.7	721.9	720.5	86	51	64	E 1	E 1	N 1	3	2	6	.	≡° III
9	18.0	21.3	13.2	17.5	−2.0	719.7	717.6	722.2	82	70	96	SW o	SW 1	NW 1	8	9	10	9.9	⛆ II–16, ▲° 13³/₄, ●–III
10	14.6	23.1	18.6	18.8	−0 8	724.2	724.3	724.4	92	58	68	E 1	E 1	NE 1	5	2	o	.	≡° I
11	16.2	26.1	21.3	21.2	1.6	724.7	723 8	722.5	68	47	50	SE 1	E 1	NE 2	o	o	o	.	
12	16.2	26.8	20.6	21.2	1.6	723.1	722.0	722.0	85	46	76	E 1	S 1	N 1	o	2	o	.	
13	18.9	**30.1**	26.4	25.1	5.4	723.0	722.9	723.0	88	47	47	E 1	SW 1	NW 2	o	o	3	.	
14	20.3	26.6	20.6	22.5	2.8	**726.0**	**726.0**	725.3	76	56	66	NE 1	E 1	NE 1	9	6	o	.	
15	17.8	28.2	21.5	22 5	2.7	723.9	721.6	719 8	73	52	69	E 1	E 1	NE 1	4	2	o	.	
16	18.6	26.4	21.8	22.3	2.5	719.5	717.7	718.1	81	60	63	NE 1	S 1	N 2	6	7	8	.	⛈ III, ●° 23
17	19.4	21.3	18.5	19.7	−0.1	719.1	718.1	718.5	68	63	58	SW 1	SW 1	NE 1	9	9	10	0.1	p ●°
18	18.0	19.9	16.0	18.0	−1.8	716.8	718.6	720.8	69	44	58	SW 1	W 3	NW 2	8	2	8	2.7	● 8½–9½, p ⛈
19	15.3	21.0	15.8	17.4	−2.4	720.5	720.2	720.6	62	**41**	60	SW 1	SW 1	NE 1	6	8	4	.	
20	14.0	25.9	21.2	20.4	0.6	721.0	719.7	717.9	80	43	47	NE 1	E 1	NE 1	o	1	3	.	
21	17.9	26.6	20.3	21.6	1.7	719.4	718.9	718.5	80	48	73	E 1	E 1	NE o	9	7	7	6.0	●° 5, 8, 16½–17¼
22	17.5	19.3	15.2	17.3	−2.6	718.9	718.2	718.3	93	81	96	SW 1	NW 1	NW o	9	9●	10●	**25.5**	⛆² ● 1–2, ● 8¼–8³/₄, *)
23	12.7	16.5	13.9	14.4	−5.5	719.3	720.4	722.4	95	68	83	NW 1	SW 2	NW 1	10●	9	10	3.8	●, n ●
24	14.6	15.8	16.0	15.5	−4.3	721.2	720.4	720.8	74	75	72	W 1	W 2	SW 2	10	9	8	1.2	● 12½–15, n, p ⛈
25	13.7	18.8	15.7	16.1	−3.7	721.5	722.1	721.9	60	**41**	58	W 1	NW 2	NW 1	7	3	9	4.2	n (25/26) ●
26	12.6	15.3	13.2	13.7	−6.1	719.7	719.0	720.0	90	89	82	SW 2	W 1	NW 1	10●	10	10	11.5	●, n ●
27	10.8	16.2	13.0	13.3	−6.5	720.1	721.3	721.1	94	70	84	W 1	SE 1	N 1	9●	9	10	0.5	●° n–11
28	**10.3**	19.7	15.3	15.1	−4.7	718.7	715.8	713.0	93	54	85	N 1	SW o	NW 1	10	6	9	0.4	≡° n–9, ●° III
29	13.9	13.6	13.4	13.6	−6.2	710.2	**710.0**	710.1	95	95	94	NW o	W 1	NW 1	10●	10●	9	14.9	● n–16, n
30	12.7	14.7	14.4	13.9	−5.8	711.4	713.8	717.9	95	75	76	NW 1	NW 1	NW 1	8	9●	7	−0.6	●° 13–14, 18–19
31	14.7	23.0	17.9	18.5	−1.2	720.0	720.7	721.5	81	56	60	SW 1	SE 1	NE 2	3	8	5	.	
																		Summe	*) **22.** 10–11³/₄, ⛆ 11, 14, ●² II–n
Mittel	15.9	21.6	17.7	18.4	—	720.0	719.7	719.9	83	61	72				6.8	6.3	6.3	97.9	

Juli 1924.
Beobachter: Frl. *H. Nager*.

Altdorf.

$\lambda = 8^{\circ}\,39'$, $\beta = 46^{\circ}\,53'$,
$Hb = 456.3^{m}$, $G = 0.05\,‰$.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}		
1	18.1	15.6	15.9	16.5	−0.9	720.9	722 9	722.1	79	98	95	SE o	SE o	NE o	5	10	8	13.5	⛆ ●
2	16.2	24.6	16.9	19.2	1.8	720.6	717.7	719.9	83	45	98	E o	W o–1	W o	1	6	10	17.4	n (2/3) ●
3	16.4	20.6	17.1	18.0	0.5	718.6	718.7	718.8	94	64	98	S o–1	NW o	E o	6	10	5	.	
4	23.5	**30.0**	26.6	26.7	9.2	719.2	718 6	718.1	33	**28**	37	E 2–3	SE 2–3	E 2–3	o	o	o	1.1	⛈, n ●
5	16.8	16.3	14.4	15 8	−1.8	723.5	724.4	723.6	95	100	95	NE o	NW o	SE o	10●	10●	4	14.0	● n–II
6	15.4	19.1	15.1	16.5	−1.2	724.1	724.2	726.7	90	80	96	SE o–1	N o	W o	8	10●	7	0.9	●°
7	14.3	21.8	15.1	17.1	−0.6	725.9	724.0	725.9	83	57	98	W o	W o–1	SE o	5	5	8	1.8	● $18^{1}/_{4}$
8	15.1	22.4	18.1	18.5	0.7	726.0	723.5	723 2	91	51	74	E o	NWo–1	SE o	2	2	o	.	
9	16.6	18.3	13 5	16.1	−1.7	722.1	721.5	724.6	94	63	100	E o	NW 1	NW o	7	10	10●	12.5	⛈ ●^{2} $16^{3}/_{4}$–$17^{3}/_{4}$, ● III–n
10	14 0	20.0	15.0	16.3	−1.6	727.0	726.9	727.5	98	60	93	N o	NW o	NE o	10	3	o	.	
11	14 4	22.3	18.4	18.4	0.5	727.2	726.2	725.6	75	47	65	NE o	N o	E o	o	o	o	.	
12	15.6	24.1	20.5	20.1	2.2	725.6	724.2	724.8	80	49	84	E o	N o	SE o	o	o	o	.	
13	18.7	27.7	21.9	22 8	4.8	725.6	724.9	726 3	97	48	68	SW o	NW o	NW o	o	o	3	.	
14	17.9	22.5	19.6	20.0	2.0	**729.1**	728.8	728.3	100	69	95	N o	NW o	NW o	10	7	10	7.4	● $7^{3}/_{4}$–a
15	17.4	23.4	20.0	20.3	2.3	726.3	724.2	723.0	91	64	94	NW o	N o	NW o	o	2	4	.	
16	18.1	25.6	20.1	21.3	3.2	721.6	720 0	720.5	83	55	75	N o	NW o	NE o	3	7	10	**23.3**	⛆ ● $17^{1}/_{2}$, n ⛆^{2} ●^{2}
17	17.6	20.8	17.8	18.7	0.6	722.1	720.5	721.0	100	56	94	NW o	NWo–1	N o	10	10	10●	0.7	●° III
18	17.1	21.2	16.4	18 2	0.1	719.0	719.5	723.0	97	49	54	NW o	SE 1–2	NW o	10	6	10	1.8	n (18/19) ●
19	15.7	19.8	14.8	16.8	−1.3	723.0	722.1	723 8	70	40	82	E o	NWo–1	W o	6	2	7	.	
20	15.0	20.7	17.8	17.8	−0.3	723.5	722.4	721.3	82	58	86	E o	NW o	E o	o	o	o	.	
21	18.8	24.2	17.0	20.0	1.8	720.4	720.3	721.6	75	60	99	NWo–1	NWo–1	N o	o	3	o	3.5	● 15–$15^{1}/_{4}$, ⛆° ● $18^{1}/_{2}$–$18^{3}/_{4}$
22	19 0	23.8	16.6	19 8	1.6	720.9	719.8	719.5	74	51	100	NW o	NW2–3	NW o	6	5	10●	19.5	⛈ II, ● III–n
23	15.0	19.2	13.8	16 0	−2.2	723.0	721.6	726.0	98	52	90	N o	SE o	E o	10	9	7	1.2	n (23/24) ●
24	14.8	19.0	16.0	16.8	−1.6	724.0	722.6	722.9	78	50	78	SE o	NWo–1	E o	7	9	10●	4.4	● III–n
25	12.6	16.6	14.6	14 6	−3.6	723.4	724.3	724 3	93	38	55	E o	NW 1	E o–1	4	10	7	.	
26	14.8	17.0	13.8	15.2	−3.0	721.7	720.5	722.4	78	62	98	NW o	NWo–1	NE o	10	10●	9	13.5	p n ●
27	13.0	14.2	12.0	13.1	−5.1	722.4	723.9	724.4	98	69	95	NE o	NW o	NE o	10	10	10	3.6	●
28	**10.2**	17.6	14.4	14.1	−4.1	721.7	719.1	716.6	92	48	95	E o	NWo–1	NW o	o	9	3	0.1	
29	14.8	19.0	14.4	16.1	−2.0	713.3	**711.4**	713.4	90	64	100	E o	NWo–1	NW o	10●	10	10●	7.4	●° l, ● III–n
30	13.6	15.0	13.2	13.9	−4.2	714.2	715.6	720.1	94	64	95	SE o	N o	NE o	10	10●	10●	8.8	p n ●
31	13.4	17.1	14.2	14.9	−3.2	724.3	724.4	725.0	100	76	95	NW o	E o	NE o	10●	7	5	3.5	a ●
																		Summe	
Mittel	15.9	20.6	16.6	17.7	—	722.6	721.9	722.7	87	58	87				5.5	6.2	6.0	159.9	

Juli 1924.
Observatorium.

Genf.

$\lambda = 6^{\circ}\,9'$. $\beta = 46^{\circ}\,12'$,
$Hb = 405.0^{m}$, $G = 0.02\,‰$.

1	20.0	24.6	20.0	21.8	3.6	726.3	726.3	725.8	76	69	83	SW 1	NNE 1	NNE 1	10	6	9	1.5	⛆ 9, a ●
2	19.6	27.0	21.3	21.9	3.6	725.1	722.9	724.9	80	56	57	NNE o	SW 1	SW 1	8	9	9	.	
3	19.7	26.4	22.0	22.0	3.7	724.0	722.7	723.8	72	54	71	SW o	SW 1	SW 1	10	9	9	.	
4	19.0	30.4	25.2	24.8	6.4	724.2	722.5	723.7	75	45	57	NNE o	SW 1	SW 2	o	7	10●	0.1	p ●°, ⛈ III
5	20.8	20.5	19.0	20.3	1.9	727.8	728.0	727.7	66	73	81	SSW 1	NE o	NNE 1	8	9	1	.	
6	17.3	18.6	16.4	17.5	−1.0	729.1	730.5	730.9	90	72	85	NW o	NNW 1	NNE 1	10	10●	o	0.3	◬ l, ●° 14–16
7	13.6	19.7	16.3	16.9	−1.6	730.9	730.0	730.4	90	71	81	W o	NNW o	NNE o	3	10	o	.	◬ l
8	14.4	23.4	20.0	18.0	−0.6	730.9	729.0	727.5	86	48	71	SSW o	NNE 1	NNE o	1	1	6	.	◬ l, ◑ II
9	17.6	21.6	15.2	17.5	−1.1	727.1	725.8	729.5	82	64	90	SW o	SW 2	NE 1	9	9	9	4.5	●, ⛆ $12^{1}/_{2}$, ⛈ II
10	15 4	21.4	18.6	17.9	−0.8	730.8	730.3	731.0	85	58	75	NW 1	NNE 2	NNE 1	1	o	o	.	⛈ II
11	17.2	23.3	21.6	19.8	1.1	731.7	730.5	729.2	76	48	65	SW o	NNE 1	NNE 1	o	o	o	.	◬ l
12	18.8	24.6	21.4	20.3	1.6	730.3	729.1	729.0	73	54	76	SW o	NNE 1	NNE 1	o	o	o	.	◬ l
13	21.3	**30.6**	25.0	23.8	5.0	730.4	729.8	730.6	71	48	63	W o	W o	NNE o	o	o	o	.	◬ l
14	22.2	25.4	22.0	22.9	4.1	**733.2**	732.5	731.8	78	57	77	SW o	NNE 1	NNE 1	1	1	o	.	◬ l
15	20.8	24.2	23.6	22.0	3.2	731.0	728.4	726 8	75	65	80	NNE 1	NNE 1	NNE 1	o	o	o	.	◬ l
16	21.4	27.3	24.0	23.5	4.7	726.5	724.4	724.8	81	67	74	S 1	NNE 1	S 1	o	4	9	.	◬ l
17	20.9	23.3	18.5	21.4	2.6	726.5	725.5	725.6	68	53	66	SW 1	SW 1	SW 1	8	8	9	0.2	n (17/18) ●°
18	18.0	22.4	16.2	19.0	0.1	725.4	726.5	728.1	71	47	61	SW 1	SW 2	SSW 1	7	2	2	.	⛈ II
19	16.0	21.0	17.6	17.9	−1.0	728.0	727.1	727.4	70	**41**	65	SW o	NNE 1	NNE 1	o	1	o	.	◬ l
20	15.4	21.6	20.3	18.1	−0.8	728.2	726.5	724 9	75	51	72	SW o	NNE 1	NNE 1	o	1	o	0.2	n (20/21) ●°
21	17.0	22.6	20.0	19.3	0.4	726.6	725.7	725.6	83	64	81	SE o	NE 1	NNE o	8●	9●	2	1.1	●, ⛆ $15^{1}/_{4}$
22	18.0	20.6	14.8	17.2	−1.7	726.2	725.4	726.2	86	76	98	SE 1	NNE 1	SW o	9●	9	10●	**34.2**	a ●°, ⛆ ▲ 16, ●^{2}–n
23	14.3	18.6	14.6	15.5	−3.4	727.9	728.8	730.2	93	64	82	SW 1	SW 1	SSW o	10●	8	4	2.0	a ●
24	15.0	19.6	15.8	16.4	−2.5	729.2	728.7	729.3	82	61	77	SE o	W 1	SSW 1	9	9	6	0.8	n (24/25) ●
25	**12.4**	18.6	16.8	16.1	−2.8	730.2	730.0	729 8	87	60	61	SSW 1	NNE 1	SSW o	10●	4	9	2.1	● a, n
26	13.6	17.0	14.4	15.5	−2.4	728.1	727.5	727.9	93	83	90	NE o	SE 1	SSW 1	10	9	9	4.0	●, n ●
27	14.3	16.3	13.3	14 8	−4.1	728.1	728.7	728.1	87	66	92	W 1	NNE 1	NNE 1	10●	9	o	0.2	a ●°
28	12.7	17.7	18.5	15.2	−3.7	726.0	722.8	719.9	87	53	66	SE o	NNE 1	NW 1	2	9	10	3.7	◑ 9, n ●
29	14.6	16.2	16.0	16.1	−2.7	**717.4**	718.5	717.5	93	80	84	SW o	SW 1	SW 1	10●	10●	o	17.8	● n–$14^{1}/_{2}$, n
30	13.4	17.4	15.0	15.1	−3.7	719.2	721.7	725.6	93	67	82	SE 1	NNE o	SSW o	9	9	9	0.6	●°
31	15.2	20.0	16.5	17.0	−1.8	727.4	727.4	728.6	87	50	84	SE o	NNE 1	NNE o	o	2	o	.	
																		Summe	
Mittel	17.1	22.0	18.7	18.9	—	727.5	726.9	727.2	81	60	76				5.3	5.6	4.3	73.3	

Die Temperatur-Tagesmittel von Genf resultieren aus 8 Beobacht. in dreistünd. Zeitintervallen. — Die Beobachtungstermine sind 7^{35}, 13^{35} u. 21^{35}.

$\lambda = 8^{\circ}\,33'$, $\beta = 47^{\circ}\,23'$,
$Hb = 493.2^{m}$, $G = 0.08\ ^{m}/_{m}$

Zürich.

Juli 1924
Meteorol. Zentralanstalt.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7³⁰	13³⁰	21³⁰	Mittel	Abweich. vom Normalst	7³⁰	13³⁰	21³⁰	7³⁰	13³⁰	21³⁰	7³⁰	13³⁰	21³⁰	7³⁰	13³⁰	21³⁰		
1	18.2	18 6	16.0	17.6	-0.2	718.2	719.7	718.9	83	71	91	N 1	S 1	S 1	5	8	3	13.2	K ● 1½–3, 9¼–11½
2	16.7	26.0	17.0	19.9	2.0	717.9	715.6	716.9	84	45	98	SE 0	NW 1	NW 0	3	3	10●	5.5	K ● 16–17, ● 18¾–21¾
3	17.4	18.4	16.2	17.3	-0.6	715.7	716.5	715.7	83	81	97	S 1	NW 1	SE 0	6	10	6	0.1	●◡ 12¼, 17½, 18½
4	17.2	30.4	20.0	22 5	4.5	716.6	716.0	714.6	85	41	89	SE 0	W 0	SE 0	0	0	1	7.6	K ● 19¾–20, 23¼–23¾
5	15.2	18.7	15.1	16.3	-1.7	720.3	720.9	720.4	98	80	99	SE 0	S 0	SW 0	10	10	5	2.9	K ↙ ● 1½–3¾, ● 6–7¾, *)
6	15.6	18.7	13.8	16.0	-2.1	721.1	722.0	723.2	95	75	95	SE 0	W 1	E 1	9	10	1	1.0	K ● 5¼–6, ● 15¾–16¾
7	14.6	23.2	15 4	17.7	-0.4	723.2	722.0	722.5	90	48	90	SE 0	NE 1	NE 0	4	4	2	.	
8	15.4	24.2	16.8	18.8	0 6	722 9	721.2	719.9	85	42	79	N 0	NE 0	NE 0	0	2	2	.	
9	16.9	23.4	13.9	18.1	-0.1	719.3	718.0	721.2	80	43	93	S 0	SW 1	SW 0	9	9	10	9.3	K ● 14¼–19½
10	14.8	23.2	16 0	18 0	-0 2	723.8	724.1	724.0	87	44	78	W 0	E 1	E 1	7	1	1	.	●◡ 1½–4¼
11	14.0	25.6	17.0	18.9	0.6	724.2	723.7	722 6	81	**35**	77	E 0	SE 1	E 1	0	0	0	.	
12	16.6	27.6	18.8	21.0	2.7	722.5	721.6	721.6	79	43	90	NE 0	NW 0	NE 0	0	0	0	.	
13	19.6	**30 6**	22.8	24 3	6.0	722 3	722.0	722.5	84	36	75	NE 0	W 1	NW 0	0	0	1	0.5	n (13/14) ●◡
14	18.4	22.8	19 2	20.1	1.7	725.9	**726.0**	725.1	85	62	90	N 0	N 1	E 0	10	7	3	.	
15	16.0	25.7	18 4	20.0	1.6	723.4	721.9	720.2	74	46	66	NW 0	E 1	NE 0	0	1	0	.	
16	16.6	29.8	19.6	22.0	3.6	719.1	717.8	717.9	81	37	82	NE 0	NW 1	E 0	0	1	9	12.0	K ● 19–19¾, 22¼–23¾
17	17.7	23 0	16.8	19 2	0.8	719.0	717.8	717.9	92	60	88	S 1	SW 1	SW 0	9	9	10	0.9	● 0½–7, 10–10½
18	17.2	17.4	14.2	16.3	-2.1	715 9	717.6	720.3	67	60	70	SW 2	NW 2	NW 0	9	9	8	1.0	● 10¾–11½, ↙
19	14.8	18.9	14.8	16.2	-2.2	720.1	719.7	720.6	69	47	80	W 1	NW 1	NE 0	8	5	8	.	
20	13.2	23.6	17.4	18.1	-0.3	720.9	719.6	718.6	85	46	70	E 0	N 1	E 0	0	0	2	.	
21	17.0	27.5	18.2	20.9	2.5	719.2	718.5	718.6	79	39	93	NW 0	NE 1	SE 1	4	2	4	1.2	K ● 18½–19
22	18.2	20.0	14.9	17.7	-0.7	718.0	718.8	717.4	82	84	100	SE 0	N 1	S 1	8	6●	10	18.0	K ● 13–11, 16¼–20
23	14.5	16.4	14.8	15.2	-3 2	718.4	718.9	721.4	85	61	72	SW 1	SW 2	W 2	9	9	10	6.3	● 1¼–4½, 8½–9¼, *)
24	14.9	18.0	14.6	15.8	-2.6	720.6	719.6	719.9	72	60	70	SW 1	NW 1	W 2	6	10	10	5.8	●◡ 2½, 4½–6, 15–17¾, *)
25	12.2	19.6	13.6	15 1	-3 2	720.3	720.8	721.3	72	38	73	W 1	NW 1	W 0	2	4	10	1.3	●◡ 5½–7, ↙ 10¾–p
26	13.0	15.4	13.0	13.8	-4.5	718.8	717.9	719.4	92	87	93	W 1	SW 2	W 1	10●	10●	10●	**27.1**	●² 7–20¼
27	11.0	14.7	11.3	12.3	-6.0	719.5	720.7	720.9	96	72	89	NW 1	S 1	E 1	10●	9	10	1.3	● 2½–12, 16¼–16¾
28	**9 9**	19.5	14.4	14 6	-3.7	718.6	715.4	713.0	95	46	88	E 0	NE 1	NE 1	5	7	7	0.1	≡◡ n–8¾, ●◡ 18½
29	15.0	17.4	12 6	14.9	-3.3	710.6	**709.2**	710.0	90	80	96	E 0	NW 1	E 0	10	10	10●	12.2	●◡ 9–10¼, ● 15–23
30	13.1	16.3	13.8	14.4	-3.8	710.4	712.4	716.7	95	67	85	W 1	W 1	W 1	10	10	10●	2.1	● 4½–5, 9¾–10¼, 14¼–23
31	14.2	21.0	13.7	16.3	-1.9	719.5	720.5	721.3	84	57	98	SW 0	S 1	E 0	10	4	5	.	
																		Summe	
Mittel	15.5	21.8	15.9	17.7	—	719.6	719.2	719.5	84	56	86				5.6	5.5	5 7	129.4	

*) **5.** 9–10¾ *) **23.** 12–23½, p ↙ *) **24.** ● 23¼–2½

$\lambda = 8^{\circ}\,30'$, $\beta = 47^{\circ}\,3'$,
$Hb = 1787.3^{m}$, $G = -0.11\ ^{m}/_{m}$.

Rigi-Kulm.

Juli 1924.
Beobachter: *Fr. Schreiber.*

1	12.6	9.2	10.4	10.7	1.7	617.4	618.2	618.1	76	40	90	W 0	W 1	W 0	3	7	10	16.5	a K ●, ≡◡ III
2	11.2	14.4	10.2	11.9	2.8	617.0	616.3	616.3	66	40	96	W 0	W 0	W 2	3	0	10≡	15.5	≡ III, n ●
3	11.0	11.2	14.6	12.3	3.2	614.5	614.9	615.9	33	75	25	W 2	W 0	W 0	3	10	5	.	≡◡ II
4	16.2	**20 6**	16.2	17.7	8.5	617.3	617.8	616.8	**6**	8	28	SW 1	S 1	S 3	0	0	3	7.0	↙ III–n, n ●
5	8.8	8.8	10.2	9.3	0.0	617.9	618.5	618.3	98	71	40	W 2	W 1	W 0	10	10	3	9.2	a ●
6	10.2	10.4	8.0	9.5	0.1	618.9	619.8	620.5	48	65	60	W 1	W 0	W 1	5	10≡	3	1.4	● ≡ II
7	10.0	14.8	9.2	11.3	1.9	621.0	620.3	620.5	45	37	55	W 0	SW 0	SW 0	0	5	0	.	
8	10.4	13.8	11.0	11.7	2.2	620.9	620.4	618.9	51	39	60	W 0	S 0	SE 0	0	0	5	.	
9	10.4	12.6	5.4	9.5	-0.1	617.9	617.3	617.5	56	22	98	W 2	W 1	W 2	10	10	10	17.2	p n ●, ≡◡ III
10	7.0	11 4	9 0	9.1	-0.5	619.9	620.9	621.3	98	35	84	N 0	E 0	NE 0	10	0	0	.	≡◡ I
11	10.0	12.4	11.8	11.4	1.7	622.2	622.4	621.6	18	26	28	NE 1	E 0	E 0	0	0	0	.	
12	14.8	15.8	15.4	15.3	5.6	621.3	621.7	621.4	10	28	30	SE 0	SW 0	SW 0	0	0	0	.	
13	16.8	19.8	16.2	17.6	7.8	621.5	622.7	623.4	30	28	58	W 0	SW 0	W 0	0	0	0	.	
14	11.2	16.8	12.3	13.4	3.6	623.9	**624.1**	623.5	95	43	85	W 0	W 0	W 0	10	10	7	0.8	a ●◡, ≡◡
15	14.0	15.2	14.0	14.4	4.6	621.2	621.2	619.4	48	53	60	W 0	W 0	W 0	0	3	0	.	≡◡ II
16	15.0	17.2	14.4	15.5	5.6	618.0	618.3	618.2	25	30	22	W 3	W 0	SW 1	0	0	5	**76.6**	↙ I, n K ●²
17	10.6	10.4	10.4	10.5	0.6	617.8	617.1	616.8	97	75	92	SW 0	W 0	SW 0	10●≡	10	10≡	6.8	a ● ≡, ≡ III
18	8.2	7.8	5.0	7.0	-2.9	614.1	615 2	616.8	98	75	96	W 3	W 1	W 0	10	10	10	0.7	↙ I, ≡ II, n ●◡
19	4.2	8.6	7.2	6.7	-3.3	616.9	616.9	617.2	93	29	66	W 0	W 0	W 0	7	5	7	.	
20	10.4	15.0	13.2	12.9	2.9	617.6	618.3	617.3	26	30	30	SW 0	SW 0	SW 2	0	0	3	.	
21	14.8	18.0	14.0	15.6	5.6	618.3	618.5	617.7	18	17	30	SW 0	S 1	SE 2	3	3	5	7.0	K ● 18½
22	15.0	11.8	9.2	12.0	2.0	617.7	617.6	618.3	22	98	80	S 2	W 0	S 0	5	5	10●≡	47.0	K 12¼, K ▲ 18, p n ●² ≡
23	5.4	4.5	5.4	5.1	-4.9	615.4	615 5	617.2	90	98	70	NW 2	W 3	W 2	10≡	10≡	10●	9.0	≡ n–p, ↙ II, ● III–n
24	5.2	8.4	5.0	6.2	-3.8	617.1	616.3	616.1	47	50	99	NW 1	W 1	NW 3	10	7	10	7.2	↙ III, n ●
25	2.0	4.2	3.4	3 2	-6 8	615.7	616.3	618 2	57	52	48	W 2	W 2	W 2	0	10	7	.	
26	6.0	6.2	5.0	5.7	-4.4	615.9	614 9	615.0	40	98	98	NW 2	NW 2	NW 2	10	10●≡	10●≡	38.0	p n ●² ≡
27	**1.8**	3.8	3.0	2.9	-7.2	616.1	616.9	617.1	99	99	58	NW 1	NW 0	NW 0	10●≡	10	7	8.3	a ● ≡, ✳ 9, ≡◡ II
28	5.2	11.4	9.2	8.6	-1.5	614.0	613.2	612.2	30	33	38	W 0	SW 0	SW 0	0	3	7	.	
29	8.6	8.8	4.8	7.4	-2.6	608.9	608.3	608.5	45	86	97	SW 0	SW 0	SW 0	10	10≡	10●≡	17.0	p ≡, ● III–n
30	5.0	5.0	5.0	5.0	-5.0	**607.3**	610.1	612.5	99	94	98	W 1	NW 2	NW 2	10≡	10●≡	10●≡	32.4	≡, p n ●²
31	5.0	8.2	7.6	6.9	-3.1	615.4	618.4	619.3	98	74	55	NW 1	W 0	W 0	10●≡	10	0	1.2	● ≡ I, ≡◡–p
																		Summe	
Mittel	9.6	11.5	9.5	10.2	—	617.4	617.7	617.8	57	53	64				5.1	5.7	5.7	318.8	

Juli 1924.
Beobachter: *G. Krättli.*

Bevers.

$\lambda = 9^{\circ}\,53'$, $\beta = 46^{\circ}\,33'$,
$H_b = 1707.6^{m}$, $G = -0.12\,^{m}/_{m}$.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7³⁰	13³⁰	21³⁰	Mittel	Abweich. vom Normalst.	7³⁰	13³⁰	21³⁰	7³⁰	13³⁰	21³⁰	7³⁰	13³⁰	21³⁰	7³⁰	13³⁰	21³⁰		
1	10.4	10.7	6.5	9.2	−1.9	622.9	624.0	623.2	90	70	87	N 0	SW 1	NW 0	6	7	1	12.8	p ⛆ ●
2	6.7	19.6	10.9	12.4	1.2	621.8	620.4	621.3	90	46	87	W 0	S 1	N 0	3	5	10●	8.0	● 19¼–n
3	9.8	15.1	13.6	12.8	1.6	620.7	620.8	623.0	88	64	73	S 0	S 0	W 0	9	5	1	.	
4	14.0	21.9	15.0	17.0	5.7	624.4	624.5	625.0	82	50	72	SE 0	W 1	W 0	2	1	0	.	
5	16.4	20.7	9.2	15.4	4.0	623.7	622.5	625.0	64	43	93	SW 0	SW 1	E 0	1	4	8	7.5	⛈ 16¼, ⛆ 17¼–18, ●–n
6	15.2	21.4	17.0	17.9	6.4	623.8	623.1	624.5	75	41	80	SW 0	W 1	W 0	2	5	4	.	p ⛈
7	8.0	18.7	12.7	13.1	1.6	625.9	624.4	625.2	81	46	68	SE 0	S 1	N 0	10≡	9●	10●	0.2	≡ I, p ●°, ⛆ III
8	8.7	19.5	12.0	13.4	1.8	625.7	624.2	624.1	78	**34**	67	SE 0	S 0	NW 0	1	3	4	.	
9	10.6	13.6	9.7	11.3	−0.4	622.8	621.5	621.9	82	67	70	SW 0	W 0	N 0	10	8	10	3.5	● 12½–p
10	10.6	15.6	9.4	11.9	0.2	624.6	625.5	626.8	72	51	62	E 0	N 0	E 0	8	5	1	.	
11	6.2	19.7	11.7	12.5	0.7	627.1	625.8	626.9	85	40	64	E 0	W 1	NE 0	0	0	0	.	⌴ I
12	10.0	22.1	12.0	14.7	2.9	627.2	625.5	626.1	82	53	60	S 0	S 1	SW 0	0	1	0	.	
13	13.0	**23.3**	12.2	16.2	4.3	627.4	626.9	627.5	80	35	61	W 0	SW 0	SW 0	1	1	0	.	
14	15.6	21.1	14.9	17.2	5.3	628.2	628.3	**628.8**	73	48	69	SE 0	SW 0	NE 0	1	3	1	.	
15	13.8	22.7	10.2	15.6	3.6	627.0	624.7	625.4	68	35	79	SE 0	W 1	NW 0	1	2	0	.	
16	13.3	22.1	12.7	16.0	4.0	625.2	624.6	624.3	70	37	86	W 0	NW 1	NW 1	1	5	10●	7.0	⛆ ● III–n
17	12.8	19.3	12.6	14.9	2.9	622.4	620.5	621.0	74	48	77	W 0	SW 1	S 0	9	6	6	.	
18	14.0	17.7	11.9	14.5	2.4	618.9	618.5	621.3	67	54	58	NW 0	NW 1	W 0	8	4	5	0.3	●° 12¾–13, p ⛈
19	11.0	15.6	8.1	11.6	−0.5	620.9	620.0	622.7	42	46	81	E 0	W 0	SW 0	1	3	1	.	
20	11.5	19.5	11.9	14.3	2.2	623.7	623.2	624.8	50	46	89	S 1	SW 1	NE 0	3	4	1	.	
21	14.2	20.8	13.1	16.0	3.9	625.2	624.5	625.8	52	47	81	N 0	S 1	SW 0	1	3	1	.	
22	16.4	20.8	12.7	16.6	4.5	624.6	623.7	622.2	58	44	94	S 0	S 1	SW 0	8	9●	10●	11.9	●° II, ⛆ 17¼–17¾, ● 21–n
23	10.8	9.7	7.1	9.2	−2.9	619.1	620.6	623.1	71	63	84	W 2	N 0	NE 0	9	9	10	11.0	⛆ ● ⛈ 7¾–11, p ●
24	9.4	15.3	9.7	11.5	−0.6	621.9	620.9	620.6	50	44	69	NE 1	SW 1	NW 1	4	8	4	1.0	p n ●
25	10.2	11.8	6.9	9.6	−2.5	620.5	621.0	623.1	37	35	58	W 1	E 0	SW 0	4	5	4	.	
26	6.0	13.1	5.5	8.2	−3.9	621.9	620.3	620.9	71	47	97	S 0	SW 1	NW 0	9	10	3	3.5	● 14–n
27	9.6	10.5	7.0	9.0	−3.0	619.6	620.7	621.9	60	62	62	S 0	N 0	N 0	6	9●	6	2.3	● ⛈ 11–p
28	5.6	13.9	9.6	9.7	−2.3	620.5	619.2	619.1	49	46	57	S 0	W 1	SW 1	1	9	10	1.0	⌴ I, n ●
29	9.8	11.5	6.1	9.1	−2.9	616.1	614.1	613.5	58	58	59	W 0	W 1	SW 0	10●	10●	10●	**26.7**	●², n ●²
30	**4.2**	8.9	6.4	6.5	−5.4	**612.3**	613.7	617.9	59	59	59	W 0	W 0	N 0	10●	10●	10●	9.8	●, n ●
31	7.2	11.5	5.7	8.1	−3.8	620.7	622.3	624.7	59	55	81	S 0	W 1	N 0	10●	9	1	.	a ●°
																		Summe	
Mittel	10.8	17.0	10.5	12.8	—	622.8	622.3	623.3	68	49	74				4.8	5.6	4.6	106.5	

Juli 1924.
Beobachter: *Couvent des Capucins.*

Sitten.

$\lambda = 7^{\circ}\,21'$, $\beta = 46^{\circ}\,14'$,
$Hb = 548.6^{m}$, $G = 0.00\,^{m}/_{m}$.

1	18.9	23.8	18.6	20.4	1.5	713.0	713.5	713.3	69	58	87	NE 0	N 0	NW 0	10	6	7	1.9	⛆ ● 11, 15
2	18.2	26.8	17.7	20.9	1.9	713.2	709.5	712.3	87	48	95	NE 0	SW 1–2	NE 0	10	6	10	2.9	● 17, 19
3	17.5	24.2	21.0	20.9	1.9	711.9	711.3	711.6	84	43	61	NE 0	NE 0	N 0	9	9	9	.	
4	20.2	**30.9**	26.4	25.8	6.7	714.0	711.5	710.7	53	**27**	32	NE 0	NE 0	N 0	0	0	5	0.5	
5	17.7	16.6	17.0	17.1	−2.0	714.7	716.4	715.2	83	96	81	W 0	NE 0	NE 0	10●	10●	1	4.6	● 6¼–14
6	16.9	23.4	15.9	18.7	−0.4	716.1	715.1	717.7	74	39	73	NE 0	SW 1–2	N 0	2	8	1	.	●° 18¾–19
7	15.8	21.1	17.1	18.0	−1.2	718.4	716.8	717.4	77	55	52	NE 0	SW 1–2	NE 0	5	10	2	0.2	●° 18½–19½
8	15.2	24.9	20.3	20.1	0.9	718.3	715.3	714.6	71	43	47	NE 0	SW 1–2	W 0	0	1	0	.	
9	15.9	21.1	13.5	16.8	−2.5	715.2	713.2	716.5	77	50	99	NE 0	NE 1–2	NW 0	8	3	10	6.4	● 11–19
10	15.4	22.7	17.9	18.7	−0.6	718.6	717.3	717.9	75	45	62	NE 0	SW 0–1	N 0	2	1	0	.	
11	16.2	25.0	20.1	20.4	1.0	719.5	717.1	716.8	65	44	59	NE 0	SW 0–1	NE 0–1	0	0	0	.	
12	18.1	27.4	22.0	22.5	3.1	718.2	715.9	716.4	68	43	50	NE 0	SW 1–2	N 0	0	1	0	.	
13	20.3	29.7	23.7	24.6	5.2	718.7	716.9	718.1	64	37	43	NE 0	SW 0–1	NE 0–1	0	0	0	.	
14	20.7	28.3	22.8	23.9	4.4	**720.1**	718.5	718.7	65	43	58	NE 0	W 1–2	W 0	1	1	0	.	
15	19.7	27.8	22.0	23.2	3.7	718.2	714.9	714.3	79	48	48	NE 0	SW 1–2	W 0	0	0	0	.	
16	20.2	28.4	20.7	23.1	3.6	714.6	711.3	713.8	64	42	75	N 0	SW 0–1	NW 0	2	3	10	3.3	● III
17	19.8	24.0	19.2	21.0	1.4	714.6	712.4	712.1	76	48	55	N 0–1	SW 1–2	N 0	9	5	6	.	
18	18.0	23.4	16.9	19.4	−0.2	711.9	711.3	714.2	68	43	44	NE 0	SW 2–3	SW 2–3	7	2	1	.	p ⛈
19	14.4	22.4	16.4	17.7	−1.9	715.1	713.0	714.2	62	34	41	NE 0–1	W 1–2	NE 0	1	1	0	.	
20	14.9	25.2	20.3	20.1	0.5	716.1	713.5	714.2	62	38	50	NE 0–1	SW 0–1	N 0	0	0	7	.	
21	19.4	22.6	21.5	21.2	1.5	715.4	714.5	713.7	59	71	63	NE 0	W 0	N 0	10●	5	8	0.3	●° 7¼–7¾, ⛆ 13, ●°–13¼
22	20.3	23.3	16.6	20.1	0.4	713.3	712.5	711.7	73	66	99	SW 0	SW 0–1	W 0	8	10	5	**10.2**	● 8½–9, 11⅝–21
23	15.1	19.8	14.7	16.5	−3.2	713.6	714.7	717.2	81	45	67	NW 0	SW 0–1	NW 0	7	7	8	0.2	●° 8¼–10¼
24	14.0	21.3	16.6	17.3	−2.4	716.6	714.3	715.2	60	34	51	NE 0	W 1–2	SW 1–2	1	8	10	.	
25	14.7	19.8	15.2	16.6	−3.1	715.4	716.1	716.7	45	42	48	W 0–1	SW 1–2	W 0–1	9	5	8	.	●° 10⅝–12½
26	14.1	16.0	13.9	14.7	−5.0	715.3	714.2	714.6	72	79	87	N 0	W 0	W 0	9	10●	10	3.3	● 11–21¼
27	13.3	19.0	13.3	15.2	−4.4	714.8	714.4	715.1	83	42	56	SW 0	SW 1–2	SW 0	8	4	0	.	● n–I
28	**12.8**	22.7	16.7	17.6	−2.0	713.7	709.2	708.3	74	34	67	NE 0–1	SW 0–1	N 0	0	2	5	0.3	
29	14.2	16.3	13.2	14.6	−5.0	705.7	**704.6**	704.9	93	94	98	NE 0	W 0–1	SW 0	10●	10●	5	2.3	●° n–I, ● 10½–p
30	13.2	19.6	14.6	15.8	−3.7	705.6	707.2	712.2	86	42	64	SW 0	SW 1–2	SW 1–2	10	6	10	.	
31	15.6	22.8	16.4	18.3	−1.2	714.4	713.7	715.3	67	37	57	NW 0	SW 1–2	N 0–1	1	3	1	.	
																		Summe	
Mittel	16.8	23.3	18.1	19.4	—	715.0	713.5	714.4	72	49	63				4.8	4.4	4.5	36.4	

Anmerkung. In Bevers hat am 15. Juli 1924 morgens 10–12 Uhr eine Translokation der Station stattgefunden.

$\lambda = 8^{\circ}\,57'$, $\beta = 46^{\circ}\,0'$.
$H_b = 276.2^{m}$, $G = 0.03\,{}^{m}/_{m}$.

Lugano.

Juli 1924.
Beobachter: *G. Malatesta.*

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke						Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}		13^{30}		21^{30}		7^{30}	13^{30}	21^{30}		
1	18.4	23.4	17.6	19.8	−0.8	737.3	735.8	736.0	71	57	59	N	0	S	0	N	0	1	10	0	5.0	☇ ● $14^{1}/_{4}$
2	17.4	26.8	21.2	21.8	1.1	736.3	734.8	734.7	62	49	84	N	0	S	0	NW	0	0	3	10●	80.0	☇ ●^{2} ▲ $19^{1}/_{2}$–$22^{1}/_{2}$
3	17.8	23.8	22.4	21.3	0.5	735.4	734.8	735.6	77	56	70	N	0	S	0	N	0	4	10	10	4.0	n ($^{3}/_{4}$) ●
4	20.8	28.2	24.0	24.3	3.4	738.9	739.1	738.1	77	50	72	W	0	NE	0	N	0	10	4	1	.	
5	21.6	29.2	21.2	24.0	3.1	737.9	736.3	737.4	80	40	53	N	0	S	0	N	0	5	4	1	0.5	☇° ●° $16^{1}/_{2}$
6	20.4	29.2	25.2	24.9	3.9	738.1	737.0	737.0	64	42	58	N	0	S	0	N	0	2	4	0	.	
7	19.8	27.8	22.2	23.3	2.2	738.8	738.7	736.7	59	40	67	N	0	S	0	N	0	0	6	2	.	
8	19.2	28.2	24.6	24.0	2.9	738.7	738.6	737.5	50	40	62	N	0	S	0	W	0	0	1	6	.	
9	20.4	23.2	19.2	20.9	−0.3	737.3	735.2	734.3	73	51	62	W	0	W	0	N	0	10	10	6	.	●° $18^{3}/_{4}$, ⸗ $22^{1}/_{2}$–n
10	22.4	29.0	23.8	25.1	3.8	737.6	738.1	739.5	45	40	50	NE	3	NE	4	NE	0	0	0	0	.	⸗ n–$14^{1}/_{2}$, ⸗ II
11	18.0	27.6	22.0	22.5	1.2	741.7	740.3	739.7	60	55	57	N	0	S	0	N	0	0	0	8	.	
12	20.0	28.6	23.2	23.9	2.5	741.7	741.2	739.7	68	45	62	N	0	S	0	N	0	0	1	6	.	
13	21.2	29.4	24.2	24.9	3.5	**741.8**	741.0	740.8	74	65	73	N	0	SE	0	N	0	0	1	0	.	
14	22.0	**30.6**	24.2	25.6	4.2	741.7	740.7	740.1	73	42	50	N	0	S	0	N	0	0	1	0	.	
15	24.2	30.0	24.8	26.3	4.8	740.1	737.4	736.9	62	47	60	N	0	S	0	N	0	10	0	0		
16	24.0	29.6	26.6	26.7	5.2	737.0	735.8	733.8	62	42	57	N	0	S	0	SE	1	10	1	10●	28.4	☇ ●° ▲ $20^{1}/_{2}$–$22^{1}/_{2}$, ●–$23^{1}/_{2}$
17	20.4	27.2	22.0	23.2	1.7	735.8	734.5	733.8	61	44	64	N	0	E	0	S	0	0	2	10	22.4	n ($^{17}/_{18}$) ☇ ●
18	19.2	27.2	22.0	22.8	1.3	732.8	731.9	732.4	82	51	58	N	0	S	0	N	0	10	3	0	.	
19	19.8	24.8	20.2	21.6	0.1	734.4	734.8	735.8	40	36	55	E	0	S	0	N	0	2	3	0	12.5	
20	17.2	20.2	19.4	18.9	−2.6	739.3	739.8	739.4	87	62	70	N	0	NNE	0	N	0	10●	8	0	5.0	● n–$10^{1}/_{2}$
21	20.0	28.0	21.4	23.1	1.6	739.7	738.7	739.1	63	41	70	NW	0	S	0	W	0	7	2	0	.	
22	20.2	28.4	19.6	22.7	1.2	739.1	737.8	734.5	71	47	82	W	0	SW	0	N	0	4	7	10●	14.0	☇ ● 16
23	20.0	28.0	19.6	22.5	1.0	732.7	732.1	736.2	67	37	37	W	0	NE	1	N	0	6	0	0	.	
24	15.2	26.6	17.4	19.7	−1.8	736.5	735.2	734.2	40	41	40	NNE	0	S	0	S	0	0	3	0	.	
25	15.8	26.4	17.2	16.8	−1.7	735.4	734.3	736.8	44	40	40	NNE	0	NNE	1	N	1	0	0	0	.	
26	16.8	19.4	14.4	16.9	−4.6	738.1	736.5	735.6	93	42	80	N	0	ESE	0	N	0	10	10	0	4.0	● $14^{1}/_{2}$–$18^{1}/_{2}$
27	16.0	20.2	20.2	18.8	−2.6	734.1	734.1	735.2	70	49	42	W	0	SW	0	N	0	2	4	0	.	
28	15.6	21.2	17.0	17.9	−3.5	736.6	735.6	734.5	61	49	78	N	0	SE	0	W	0	7	10	10●	9.5	● III–n
29	15.6	16.2	**14.0**	15.3	−6.1	731.7	729.5	726.4	83	77	87	NW	0	NNE	0	NW	0	10●	10●	10●	78.0	●^{2}, n ●
30	**14.0**	20.6	19.0	17.9	−3.5	**724.6**	725.9	729.8	74	52	33	N	0	S	0	N	1	10	10	2	.	
31	21.6	27.0	23.6	24.1	2.8	732.2	733.6	737.3	37	**29**	30	N	1	N	2	N	0	0	0	0	.	⸗ II
																					Summe	
Mittel	19.2	26.0	21.0	22.1	—	736.9	736.1	736.1	64	47	60							4.2	4.1	3.3	263.3	

$\lambda = 7^{\circ}\,35'$, $\beta = 47^{\circ}\,33'$,
$H_b = 277.2^{m}$, $G = 0.13\,{}^{m}/_{m}$.

Basel.

Juli 1924.
Bernoullianum.

1	16.2	19.0	19.0	18.1	−0.2	737.1	737.4	736.5	94	81	87	NW	1	N	1	S	1	10●	8	0	7.0	● $1^{1}/_{4}$–10, ☇ l–$8^{1}/_{4}$
2	16.6	24.6	17.4	19.5	1.1	735.3	733.1	734.9	85	55	84	E	1	W	1	W	1	4	7	10	7.4	☇ ● $15^{1}/_{4}$–$16^{3}/_{4}$, ⌒ $16^{1}/_{2}$
3	16.4	16.6	17.6	16.9	−1.6	733.2	734.3	733.3	92	94	88	SE	1	NE	1	E	1	10	10	10	8.0	● $9^{1}/_{4}$–$13^{1}/_{4}$, $17^{1}/_{2}$, ☇° ● *)
4	18.8	26.8	22.4	22.7	4.2	734.5	732.9	732.5	83	60	83	SE	1	NE	1	W	1	4	1	5	1.4	● $14^{3}/_{4}$–$15^{1}/_{4}$, $19^{1}/_{4}$, $22^{3}/_{4}$–$23^{1}/_{4}$
5	16.2	19.0	17.6	17.6	−1.0	738.5	739.2	738.3	89	70	82	SE	1	W	1	E	1	10●	9	5	0.5	● $1^{1}/_{4}$–$1^{3}/_{4}$, ●° $7^{1}/_{4}$–9
6	15.2	19.6	16.8	17.2	−1.4	739.4	740.3	741.3	91	67	88	SE	1	W	1	S	1	9	10	2	.	● $13^{3}/_{4}$–14
7	14.0	22.8	18.2	18.3	−0.4	741.7	740.2	740.6	89	42	75	E	1	W	1	SW	1	3	7	2	.	
8	15.6	22.8	18.8	19.1	0.4	741.6	739.9	738.3	81	50	77	E	1	N	1	NW	1	2	2	8	.	
9	16.6	21.2	15.2	17.7	−1.1	737.1	734.9	739.9	80	62	91	E	1	S	1	S	1	8	10●	10	10.2	☇ ● II–$17^{3}/_{4}$
10	14.8	21.2	18.6	18.2	−0.6	742.5	742.5	742.6	91	61	84	SE	1	NW	1	E	1	8	7	1	.	
11	16.0	24.2	21.0	20.4	1.6	742.6	741.9	740.5	83	55	77	E	1	N	1	N	1	1	1	1	.	
12	17.4	26.6	22.6	22.2	3.3	740.7	739.2	739.1	82	50	74	E	0	N	1	E	1	0	0	0	.	
13	21.0	**29.2**	25.4	25.2	6.3	739.8	738.6	740.7	78	51	67	E	1	W	1	W	1	0	0	7	.	☇ III
14	19.2	24.2	19.8	21.1	2.2	**744.7**	744.4	743.4	72	56	64	NW	1	N	1	NW	1	10	6	0	.	
15	16.4	24.8	21.6	20.9	1.9	742.1	739.6	737.7	77	55	64	NW	1	NE	1	E	1	0	0	0	.	
16	18.9	29.2	23.6	23.9	4.9	736.6	734.7	735.8	74	**41**	67	SE	1	W	1	W	1	0	0	8	.	☇ III
17	19.6	22.2	18.5	20.1	1.1	736.8	735.7	735.9	74	59	80	SW	1	W	1	W	1	8	9	10	0.8	●° $15^{1}/_{2}$
18	19.6	18.8	16.2	18.2	−0.8	733.3	736.5	738.5	64	51	70	SW	1	W	3	W	1	7	5	10	.	●° $3^{1}/_{4}$–$3^{1}/_{2}$, $8^{1}/_{2}$–9, ⸗ II
19	15.8	19.2	16.2	17.1	−1.9	738.4	738.2	738.9	71	51	70	W	1	NW	2	W	1	7	9	10	.	
20	13.5	22.9	20.3	18.9	−0.2	739.5	737.4	736.0	78	45	60	E	1	E	1	E	1	0	0	4	.	
21	17.4	26.8	22.9	22.4	3.3	736.7	735.6	735.8	82	50	62	E	0	E	1	E	2	10	2	3	7.5	●° l–$9^{1}/_{4}$
22	19.2	19.9	16.2	18.4	−0.7	736.2	735.9	735.1	88	83	96	SE	0	E	1	SE	1	10	10	10●	18.6	☇ ● 2–$2^{3}/_{4}$, ● $9^{3}/_{4}$–$23^{3}/_{4}$
23	16.0	18.7	15.2	16.6	−2.5	736.4	737.4	739.6	81	64	88	SW	1	W	2	S	1	10	8	10	5.6	● $0^{1}/_{2}$–$3^{1}/_{2}$, l–$14^{1}/_{2}$, $17^{1}/_{2}$–22
24	16.1	17.8	14.6	16.2	−2.9	738.5	737.6	737.8	73	71	84	SW	0	W	2	S	0	8	10	10	11.6	● II–$19^{1}/_{2}$, ☇ ● $21^{3}/_{4}$–$22^{3}/_{4}$,
25	13.6	18.0	15.7	15.8	−3.2	739.4	739.8	739.4	74	43	75	W	2	W	2	SW	1	7	8	10	3.1	● $2^{1}/_{4}$–$2^{3}/_{4}$, ⸗ n–II [☇ 23
26	13.1	17.0	13.8	14.6	−4.4	736.6	736.0	737.6	96	76	89	E	1	W	3	SW	1	10●	8	10	13.2	● $0^{3}/_{4}$–$1^{3}/_{4}$, $5^{1}/_{2}$–$8^{3}/_{4}$, $15^{3}/_{4}$–16,
27	11.9	15.0	14.0	13.6	−5.4	738.2	739.4	739.0	95	70	86	SW	1	W	1	S	1	10	7	10	2.6	● $0^{1}/_{2}$–$11^{1}/_{4}$ [$20^{1}/_{4}$–$21^{1}/_{4}$, ⸗ II
28	**10.7**	19.1	17.1	15.6	−3.4	736.6	733.1	730.2	95	59	73	SE	1	N	1	SE	1	10	6	10	.	
29	14.8	15.4	14.4	14.9	−4.1	728.1	727.4	**727.3**	83	96	97	S	1	E	0	SE	1	10	10●	3	10.6	● 8–18
30	14.0	17.0	16.2	15.7	−3.3	728.8	730.8	735.0	91	69	74	W	1	W	2	SW	1	10	9	10	0.1	●° $19^{1}/_{4}$–$19^{1}/_{2}$
31	16.3	21.4	16.9	18.2	−0.7	737.7	738.3	739.7	77	58	82	SW	1	W	1	W	1	8	5	0	.	
																					Summe	
Mittel	16.2	21.3	18.2	18.6	—	737.7	737.2	737.5	83	61	79							6.6	5.9	5.8	108.2	*) 3. $21^{3}/_{4}$–$22^{3}/_{4}$

Juli 1924.
Beobachter: *Observatorium.*

Säntis.

$\lambda = 9^{\circ}\,20'$, $\beta = 47^{\circ}\,15'$,
$Hb = 2500.1^{m}$, $G = -0.16\,‰$.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}		
1	6.7	3.5	5.1	5.1	1.2	565.6	565.6	565.8	100	100	100	SW 3	SW 4	SW 3	10≡	10	10≡	40.2	n ⛰ ●, ≡, ⛰ ● △ *)
2	5.7	11.4	5.0	7.4	3.4	564.5	564.2	563.4	100	79	100	SW 4	SW 2	SW 5	10≡	10≡	10≡	28.5	≡ 🌧 l, p ≡, ⛰ ●² △³ 17¹/₄-18
3	4.4	8.6	8.0	7.0	2.9	562.8	563.7	565.1	90	69	82	SSW 4	SW 3	SSW 3	8	10	10	.	🌧 a, 16¹/₂, ≡°–≡ II
4	10.8	15.2	11.0	12.3	8.2	566.6	567.7	566.0	28	34	40	SSW 3	SSW 1	SW 4	1	1	1	.	🌧 III
5	4.2	4.5	5.0	4.6	0.4	566.2	566.3	567.2	100	100	82	WSW 1	W 2	SW 2	10≡	10≡●	2	23.0	≡, ● 10¹/₄-17
6	3.6	4.0	2.2	3.3	-1.0	566.3	567.4	568.4	100	90	90	WSW 4	W 3	WSW 3	10	10	3	5.5	a ≡ 🌧, ✳ 12, p ● ≡, 🌧 16¹/₂
7	5.0	11.0	3.0	6.3	1.9	568.0	568.1	568.3	45	75	100	SW 2	SW 2	W 2	3	10≡	10	0.5	p ≡, ●° 19¹/₄
8	4.8	10.0	5.7	6.8	2.3	568.1	568.1	567.2	56	70	100	SW 1	SSW 2	WSW 3	0	10	5	.	≡°–≡ 10¹/₄–II
9	5.4	7.8	0.5	4.4	-0.1	565.6	565.0	565.1	96	69	100	W 3	WSW 3	WSW 2	9	8	10≡	17.0	🌧 10¹/₂, ≡ 9⁸/₄-II, III-n, *)
10	1.8	4.8	3.5	3.4	-1.2	567.4	569.1	569.8	100	100	22	NE 2	NE 0	NE 1	10≡	8	0	.	≡ n-13
11	6.0	8.8	7.5	7.4	2.7	569.5	570.3	570.1	20	75	49	NE 2	SSW 1	SSW 1	1	1	0	.	
12	12.5	12.6	9.8	11.6	6.8	569.7	570.1	570.4	25	55	46	S 0	SSW 3	WSW 3	1	1	2	.	
13	10.4	12.4	10.1	11.0	6.2	570.8	571.6	572.2	45	45	100	WSW 2	SSW 3	SW 4	1	2	10	17.2	🌧 ≡ III, n ●
14	7.4	9.0	7.6	8.0	3.1	571.6	572.4	571.9	100	100	100	WNW 2	WSW 2	WSW 3	10≡	10≡	10≡	.	⛰ ● 5-6¹/₄, ≡
15	8.2	12.0	8.5	9.6	4.7	569.8	569.7	568.3	72	90	100	WSW 3	SSW 2	SW 2	10≡	10≡	2	.	≡ n-II
16	9.1	11.2	9.7	10.0	5.0	566.9	567.5	566.8	58	83	52	WSW 4	WSW 3	WSW 3	2	6	10	25.5	a 🌧, ⛰ ●° 19⁸/₄, ◁ III, n ●²
17	5.4	10.3	6.0	7.2	2.1	565.6	565.0	564.5	100	100	100	W 2	WSW 2	SW 1	10≡	10≡	10≡	8.5	● ≡
18	3.5	3.2	-0.4	2.1	-3.0	562.0	562.5	563.9	100	100	100	SW 4	SW 5	WSW 3	10≡	10≡	10≡	9.1	🌧 ● ≡
19	-0.4	3.0	1.8	1.5	-3.7	563.3	564.2	565.3	100	96	100	WSW 2	SW 3	WSW 3	10≡	10	10≡	.	≡°–≡
20	5.5	11.1	8.0	8.2	3.0	565.7	567.0	567.2	19	56	82	SW 1	SSW 1	SSW 2	0	2	3	.	
21	11.7	13.7	10.3	11.9	6.6	567.4	568.1	567.8	30	62	76	WSW 0	SSW 2	SSE 3	2	3	5	1.7	p ⛰ °●, ◠ 17
22	13.0	13.5	6.5	11.0	5.7	567.0	567.3	564.5	30	75	100	S 2	SW 2	S 3	8	10	10●	41.9	p ≡°~≡, 🌧 16¹/₂, ●² 20-n
23	1.2	0.5	0.4	0.7	-4.6	562.9	562.5	565.0	100	100	100	WSW 3	SW 5	SW 4	10≡●	10≡●	10≡●△	37.0	🌧 ●² △ ≡, 🌧 II
24	0.0	1.8	0.0	0.6	-4.8	564.1	563.8	562.6	100	100	100	WSW 4	SW 4	WSW 5	10≡	10≡	10≡●△	56.4	🌧 ≡, ●² 15¹/₂-n, 🌧
25	-2.6	-1.4	-1.0	-1.7	-6.1	561.9	563.3	564.4	100	100	100	WSW 4	WSW 3	SW 2	10≡✳	10≡	10≡△	8.0	🌧 l, ✳ △ n-11, ≡, △ III ✳
26	-0.1	2.0	-0.2	0.6	-4.8	562.8	562.4	562.5	100	100	100	WSW 2	SW 4	W 5	10≡	10≡●	10≡●	38.4	a 🌧, ●² 11¹/₂-n, p 🌧, ≡ ✳
27	-1.5	-0.3	-1.7	-0.8	-6.2	561.8	563.4	564.1	100	100	100	WSW 2	WSW 1	WSW 1	10≡✳	10≡✳	10≡	14.7	✳ n-19¹/₂, ≡ ✳
28	0.0	5.8	3.5	3.1	-2.3	562.1	561.6	560.8	39	92	95	WSW 1	SSW 2	SW 2	2	10≡	7	.	p ≡ ✳
29	3.7	4.6	1.5	3.3	-2.2	558.5	556.6	556.1	90	96	100	S 2	S 2	S 1	10	10	10≡●	27.5	a ≡°, p n ≡, ●² 16¹/₂-n, ✳
30	0.0	0.4	0.7	0.4	-5.1	555.5	557.3	560.3	100	100	100	W 2	SW 2	W 4	10≡✳●	10≡✳●	10≡●	110.3	●² ✳ ≡, 🌧 III [n ✳ ✳
31	1.4	4.6	1.2	2.4	-3.1	563.7	565.4	566.9	100	100	100	WNW 2	WNW 1	W 0	10≡●	10≡	3	0.5 Summe	●° n-8, ≡ n-18, 🌧 16¹/₂ ✳
Mittel	4.7	7.1	4.5	5.4	—	565.3	565.7	565.9	76	84	88				7.0	8.1	7.2	511.4	

*) 1. 10¹/₂-11⁸/₄, 🌧 II, p n ●² *) 9. ● 14⁸/₄, ● △ 17¹/₂-18

Juli 1924.
Beobachter: Frl. *F. Lombardi.*

St. Gotthard (Hospiz).

$\lambda = 8^{\circ}\,34'$, $\beta = 46^{\circ}\,33'$,
$Hb = 2102.9^{m}$, $G = -0.14\,‰$.

1	13.2	6.4	7.4	9.0	2.4	594.0	594.3	594.0	55	78	73	SE 0	N 2	NE 0	4	10	0	4.3	⛰ 12¹/₄-13, ▲-13¹/₄
2	8.6	13.6	8.3	10.2	3.5	593.0	592.4	592.0	57	55	71	N 0	N 2	S 0	0	10	10	9.8	n (²/₃) ●
3	11.8	10.2	10.2	10.7	3.9	592.0	592.2	594.2	62	80	74	SE 0	SE 1	SE 1	9	10≡	9	.	≡ 10¹/₄-p
4	11.8	13.8	11.3	12.3	5.5	595.7	596.4	595.7	66	60	64	SE 0	SE 2	SW 1	10≡	7	10	10.0	≡ n-10, n ⛰ ●
5	8.7	7.4	8.2	8.1	1.2	595.2	595.0	595.3	84	73	74	S 0	N 2	NE 0	10	10	8	14.2	● 9¹/₄-11, 13¹/₄-15¹/₄
6	9.3	8.7	8.6	8.9	1.9	595.4	595.7	596.7	76	78	64	NE 0	N 1	N 1	4	3	0	24.4	⛰ ●² 9-11⁸/₄, 15¹/₄-18⁸/₄
7	7.4	11.5	8.0	9.0	1.9	596.5	597.0	596.3	38	40	47	N 1	N 1	N 2	0	10	0	12.4	● 11¹/₄-12¹/₂, n ⛰ ●
8	5.6	14.8	10.3	10.2	3.0	596.7	596.1	595.5	70	35	38	N 2	N 0	N 0	7	0	0	.	
9	9.0	10.8	4.3	8.0	0.7	594.5	593.0	593.2	35	47	84	N 0	N 2	N 3	10	10	10≡	5.3	≡ 🌧 20¹/₂-n, n ●
10	4.1	7.3	7.1	6.2	-1.2	595.7	597.2	598.0	75	58	47	N 1	N 1	N 1	10≡	3	0	.	≡ n-9
11	6.4	12.4	9.8	9.5	2.0	598.1	597.9	598.3	49	40	54	N 1	N 2	N 0	0	0	0	.	
12	9.5	17.6	12.5	13.2	5.6	598.4	598.0	598.8	48	30	46	SE 1	S 0	N 1	2	0	0	.	
13	10.4	18.1	10.2	12.9	5.3	599.0	599.5	600.5	57	44	47	N 0	NE 1	N 0	0	0	0	.	
14	11.4	13.8	10.8	12.0	4.3	600.1	599.3	599.6	64	70	88	N 1	N 2	N 2	0	0	10≡	.	≡ 17¹/₂-n
15	12.2	15.0	13.1	13.4	5.6	598.2	597.5	596.4	54	45	47	N 1	N 3	N 1	0	0	0	.	🌧 II
16	11.1	17.5	10.1	12.9	5.0	595.5	595.5	595.2	44	35	49	N 0	NE 1	N 0	0	1	10	.	
17	10.2	16.8	8.6	11.9	3.9	593.6	593.1	592.7	74	68	79	NE 1	NE 0	NE 1	0	4	10≡	4.3	≡ 20¹/₄-n, n ●
18	9.1	11.7	4.7	8.5	0.5	591.0	591.2	592.4	57	50	92	NE 1	N 0	N 2	3	3	10≡	.	≡ 16-n
19	2.2	8.2	4.9	5.1	-3.0	592.2	591.6	593.5	46	35	69	N 2	N 2	N 2	4	0	0	.	
20	7.2	11.8	9.6	9.5	1.4	594.5	595.5	596.0	58	65	84	NE 0	S 2	SE 1	1	10	10≡	.	≡ 18-n
21	9.3	13.5	10.6	11.1	3.0	596.7	596.9	596.7	76	64	76	SE 1	SE 1	SE 1	10	10	10≡	1.8	≡ 21-n, n ●
22	10.8	10.7	8.3	9.9	1.7	596.2	596.1	592.0	74	72	70	SE 1	SE 1	SE 2	10	10	10●	66.5	●² 20¹/₂-n, n ●
23	5.1	5.4	5.3	5.3	-2.9	591.3	592.5	593.6	76	60	63	N 1	N 3	N 2	3	3	2	2.3	🌧 II, ● 14-20
24	4.2	9.2	3.8	5.7	-2.5	593.2	592.9	592.4	42	45	55	N 0	N 1	N 1	3	0	3	1.6	n (²⁴/₂₅) ●
25	3.1	3.4	3.0	3.2	-5.1	591.4	592.3	592.3	42	69	60	N 1	N 3	N 3	2	5	0	0.7	p 🌧, ● 14¹/₄-16
26	6.2	5.8	5.1	5.7	-2.6	592.8	592.3	591.7	56	64	73	E 1	SE 0	SE 0	10	10●	10●	7.4	● 11¹/₄-n
27	1.8	2.1	1.4	1.8	-6.5	590.9	591.8	592.8	72	38	38	N 2	N 1	N 1	3	2	2	.	
28	4.2	7.9	5.6	5.9	-2.4	591.4	591.0	589.8	62	53	88	N 0	S 1	SE 1	0	8	10≡	6.5	≡ 14¹/₄-n, n ●
29	5.0	4.4	4.1	4.5	-3.8	586.4	585.2	584.3	83	82	73	S 2	S 2	S 1	10●	10●	10●	37.1	●²
30	2.7	3.4	2.8	3.0	-5.3	583.3	585.5	587.6	82	85	89	N 3	N 2	N 2	10≡	10	10≡	0.5	≡ 🌧 n-9, ≡ ●° III-n
31	3.3	4.6	5.1	4.3	-4.0	591.9	593.4	594.5	84	95	88	N 3	N 4	N 2	10≡	10≡	10≡	. Summe	≡ 🌧
Mittel	7.6	10.3	7.5	8.5	—	594.0	594.1	594.3	62	58	67				4.7	5.5	5.6	209.1	

$\lambda = 7^{\circ}\,26'$ $\beta = 46^{\circ}\,57'$,
$Hb = 572.2^{m}$, $G = 0.05$ ‰.

Bern.

August 1924.
Tellur. Observatorium.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7³⁰	13³⁰	21³⁰	Mittel	Abweich. vom Normalst.	7³⁰	13³⁰	21³⁰	7³⁰	13³⁰	21³⁰	7³⁰	13³⁰	21³⁰	7³⁰	13³⁰	21³⁰		
1	12.9	21.6	17.2	17.2	−0.6	714.9	713.6	712.2	87	54	80	SE 0	E 1	N 0	0	1	0	2.6	
2	14.6	21.5	15.9	17.3	−0.5	712.8	711.9	712.8	93	48	67	SE 0	W 1	W 1	10	10	1	3.1	☇ 4–5, ● 4-4¼, ☇° ● 14⁰/₄-15
3	12.6	17.2	13.4	14.4	−3.3	713.3	713.1	714.4	95	49	75	SW 0	W 1	NNW 0	7	6	1	.	● 4–7
4	11.1	16.8	13.2	13.7	−4.0	713.5	712.8	714 5	83	46	98	S 0	W 2	W 0	9	10	10●	4.1	⌿ II, ● 15¹/₂–III
5	13.7	20.4	18.8	17.6	0.0	714 9	715.3	715.8	94	67	83	SW 0	W 1	W 0	9	8	10	.	
6	16.0	24 5	19 2	19.9	2.3	715.9	714.9	713 9	89	50	79	S 0	NE 0	NNW 0	0	1	0	.	
7	16.0	**26.2**	18.2	20.1	2.6	713.8	712.4	713.9	88	60	74	WSW 0	S 1	W 1	0	4	10	2.2	● 18½, ⌿ 18–20
8	13.2	15 2	11.8	13.4	−4.1	717.7	718.7	**720.0**	69	60	77	W 1	NE 1	E 0	9	9	10	.	⌿ 8–11
9	10.4	13.8	12.6	12.3	−5.1	718.9	718.5	718 3	76	69	79	NE 2	E 2	E 2	10	8	10	.	⌿ 1–23
10	11.7	16.3	14 2	14.1	−3.2	716.7	716.0	714.5	91	72	85	NE 0	NE 1	NE 0	10	8	0	.	≡ n-6³/₄
11	10.2	23.5	17.9	17.2	−0.1	713.5	711.6	710.5	97	56	69	ESE 0	W 0	W 0	10≡	2	0	.	≡ n-1
12	14.7	16.7	15.4	15.6	−1.6	710.1	709.8	709 8	82	82	96	S 0	WSW 1	SE 1	1	10●	5	5.5	⌿ 10–13¹/₄, ●–17¹/₂, n ●°
13	14.0	14.6	12.2	13.6	−3.5	709.2	709.7	710.6	93	91	98	SE 0	W 1	SE 0	10	10●	10●	8.2	● 11¹/₂–23, ◠ 19⁰/₄
14	11.8	15.4	12.4	13 2	−3.9	711.1	712.3	714.5	98	70	87	S 0	SW 2	WSW 0	10●	8	0	5.7	● 7–19¹/₂, ⌿ 12¹/₂–II
15	10.4	14.3	12.6	12 4	−4.6	714.2	714.5	713.5	93	83	89	S 0	SW 1	S 0	7	10	0	0.4	●° 12–13
16	9.4	16.0	12.4	12 6	−4.3	710 2	**707.0**	707.7	95	71	98	S 0	W 1	SW 0	7	10	10	6.3	● 14–20, ⌿ 16–17
17	12.0	18.7	15.6	15.4	−1.4	708.1	708.2	708.1	96	50	64	SW 0	W 2	W 0	8	4	10	0.5	● 0-1, 5¹/₂-6, ⌿ 9⁰/₄-16, n ●°
18	14.4	17.9	12.4	14.9	−1.8	709.2	708.5	709 4	65	48	79	SW 2	W 2	W 1	3	9	10	2.8	⌿ n–II, ● 23–n [⌿ 11–18
19	9.8	16.0	10.0	11.9	−4.7	708.9	708.2	708.5	85	40	86	SW 1	W 2	W 0	10●	2	0	2.5	●° n-9¹/₄, 23¹/₂-1, ● 20¹/₄-20¹/₂,
20	9.4	14 6	9.2	11.1	−5.4	707 8	**707.0**	707.7	88	64	90	S 1	SW 0	SW 2	10	10	10●	5.2	● 14¹/₄-14³/₄, 20¹/₄-22, ⌿ III
21	10.0	17.0	13.0	13.3	−3.2	710.5	710.4	710.4	78	**34**	73	W 1	NW 2	SW 0	3	1	8	4.6	⌿ 8¹/₂–13³/₄, ● 23¹/₂–1
22	8.9	16.2	10.7	11.9	−4.5	711.9	710.8	710.3	96	62	96	SE 0	W 0	S 0	6	10	10●	8.1	● 15–n
23	10.6	15.5	9.7	11.9	−4.4	709 4	711.3	713.7	95	63	94	S 0	SW 2	SW 1	10●	6	10●	**16.6**	● n–23, ⌿ 11¹/₂–16, ◠ 18
24	9.9	11.6	11.2	10.9	−5.3	714.9	716.2	717.5	96	80	73	W 0	W 1	W 1	8●	8●	1	7.7	● 2–18¹/₂, ⌿ 14–17, ◠ 17
25	10.3	13.8	10.7	11.6	−4.5	716.9	718.2	719.0	92	59	81	SW 1	SW 2	W 0	10●	7	10	2.8	● 3¹/₂–10¹/₄, ⌿ II
26	7.9	16.1	11.2	11.7	−4.3	718.1	716.5	715.1	93	59	88	S 0	N 1	NE 0	8	4	3	.	◬ I
27	10.2	14.0	9.2	11.1	−4.8	712.0	711.0	712.8	93	82	93	SE 0	WNW 1	SW 1	9●	10●	8	12.9	◬ I, ●–19
28	7.6	12.7	7.9	9.4	−6.4	713.3	714.4	714.5	91	54	91	SW 0	W 1	S 0	10	5	1	.	● 2–5
29	**5.9**	13.2	10.4	9.8	−5.9	712.9	712.2	712.6	95	64	93	SE 0	W 0	N 0	10	10	10	0.7	◬ I, ●° 23–24
30	10.3	18.9	15.2	14.8	−0.7	712.3	711.7	711.9	97	57	86	SE 0	W 1	W 0	10	8	10●	0.8	●° 18–n
31	14.6	19.3	16.1	16.7	1.3	711.5	711.6	711.9	91	62	82	W 0	NW 1	W 0	10	9	9	0.1	●° 23
																		Summe	
Mittel	11.4	17.1	13.2	13 9	—	712.9	712.5	712.9	89	62	84				7.5	7.0	6.0	103.4	

$\lambda = 6^{\circ}\,57'$, $\beta = 47^{\circ}\,0'$,
$Hb = 487.3^{m}$, $G = 0.06$ ‰.

Neuchâtel.

August 1924.
Observatorium

1	13.4	24.8	17.2	18.5	−1.2	721.9	720.5	719.3	91	48	71	NE 1	E 1	N 1	3	1	0	.	
2	15.9	23.4	16.3	18.5	−1.1	719.6	718.5	719 9	88	51	63	NE 0	NW 2	W 2	6	9	3	3.0	p ⌿, n ●
3	13.4	19.2	15.3	16.0	−3.6	720.2	720.2	721.1	80	47	52	NW 1	N 2	N 2	3	6	9	.	p ⌿
4	13.2	15.1	13.3	13.9	−5.7	720.5	720.3	721.3	85	77	94	NE 0	SW 2	NW 1	10	10●	10	4.1	● 12–III
5	15.1	23.7	19.5	19.4	−0.1	721.9	722.0	722.6	86	64	76	W 1	SW 1	N 0	10	6	10	0.3	●° 12, 17
6	16.0	26.7	20.3	21.0	1.5	722.7	721.8	720.8	93	53	76	N 1	S 1	NE 0	2	1	1	.	◬² I
7	16.3	**28.2**	19.0	21.2	1.8	720.7	718.7	721.1	95	59	67	NE 0	SE 1	N 2	3	3	10	.	◬² I, ⌿ 18–n, ●° III
8	13.1	17.5	11.7	14.1	−5.3	724.3	726.0	**727.0**	65	55	74	NW 3	N 3	NW 1	3	3	2	.	⌿ n–p
9	12.0	15.4	13.7	13.7	−5.6	725.9	725.8	725.4	69	59	71	E 2	E 3	E 2	9	10	10	.	⌿
10	13.0	19.9	16.0	16.3	−2.9	723.8	723.0	721.5	82	56	73	E 2	E 1	NE 1	10	3	0	.	
11	11.1	23.4	17.8	17.4	−1.8	720.5	718.2	717.0	95	60	77	NE 0	SE 1	N 1	7≡	5	1	.	≡ n-10, ≡°–II
12	16.1	17.0	15.4	16.2	−2.9	716.3	716.5	716.4	92	92	96	NE 1	SW 1	N 1	4	9	7	1.7	● 12¹/₂–18
13	15.4	14.9	12.8	14.4	−4.6	715.7	716.6	717.6	97	88	99	NE 0	W 1	NW 0	10●	10●	10	**12.8**	● 1–19, n ●°
14	12.4	15.0	13.4	13.6	−5.4	718.2	719.7	721.5	89	83	88	NW 1	W 1	W 1	10●	9	10	2.1	●
15	12.7	14.6	12.6	13.3	−5.6	721.1	721.7	720.2	88	88	90	W 0	W 1	N 1	7	10●	0	1.8	● 10¹/₂–II
16	11.2	14.4	12.9	12.8	−6.0	716.6	**713.4**	714.6	97	84	93	N 0	SW 1	NW 0	10≡	10	10	7.7	≡ n–11, ● 13³/₄–18, n
17	13.3	19.6	15.3	16.1	−2.7	714.6	715.3	715.3	88	52	80	SW 1	SW 3	W 2	9	2	10●	.	p n ⌿, ●° III
18	15.6	20.0	12.1	15.9	−2.8	716.2	715.4	716.2	56	**44**	92	W 3	SW 3	NW 2	6	9	8	3.8	⌿, ● 15–n
19	10.2	17.5	10.8	12.8	−5.8	715.8	714.8	715.2	82	53	81	NW 1	SW 3	N 1	8●	6	10	2.1	● n–I, 14¹/₂–n, ⌿ II
20	10.7	15.9	10.6	12.4	−6.1	714.3	**713.4**	714.8	89	65	79	NE 1	SW 1	N 1	9	9	9	0.6	p ⌿, ●° 19³/₄–20¹/₄
21	11.5	18.1	15.0	14.9	−3.5	717.3	717.5	717.3	75	51	57	W 1	SW 2	SW 1	6	6	8	1.8	●° 5, a, n ●
22	10.6	15.9	11.0	12.5	−5.8	718.7	717.6	717.2	89	68	97	NE 1	SW 1	N 1	8	10	10	5.9	● 14¹/₄-n
23	10.8	11.0	10.4	10.7	−7.5	716.5	718.8	720.8	97	89	94	W 1	NW 1	NW 1	10●	8●	10	11.4	●, n ●
24	11.8	14.6	12.1	12.8	−5.3	721.9	723.1	724.5	83	66	72	SW 1	SW 1	NW 1	8	9	8	1.0	●° 13³/₄–18
25	11.3	16.8	12.7	13.6	−4.4	724.0	725.4	725 7	87	51	59	SW 1	SW 2	W 2	9●	7	7	.	●° n–I, p ⌿
26	9.5	14.8	10.9	11.7	−6.3	724.9	723.7	722.0	88	70	83	NE 1	NW 0	N 1	7	10	0	.	
27	12.1	12.8	9.7	11.5	−6.4	719.1	718.0	719.7	86	85	83	W 1	SW 2	NW 1	8	10●	6	4.9	● 8¹/₂–n
28	8.0	12.3	8.5	9.6	−8.2	720.7	721.7	721.5	93	71	85	NW 1	SE 1	SW 1	10	9	0	0.6	●° n–14
29	**7.8**	12.0	10.3	10.0	−7.7	720.1	719.2	719.6	94	75	88	NE 0	NE 1	NE 0	10	10	10	0.5	≡° I, n ●°
30	10.7	18.8	14.7	14.7	−2.8	719.2	718.5	719.2	97	68	90	W 0	W 1	N 1	10	8	10	0.8	●° 19–n
31	15.5	19.6	18 2	17.8	0.4	718.2	718.7	718.7	82	70	71	SW 1	SW 2	SW 2	9	7	7	0.1	p ⌿
																		Summe	
Mittel	12.6	17.8	13.9	14.8	—	719.7	719.5	719.8	86	66	80				7.5	7.3	6.6	67.0	

August 1924.
Beobachter: Frl. *H. Nager.*

Altdorf.

$\lambda = 8^{\circ}\,39'$, $\beta = 46^{\circ}\,53'$,
$Hb = 456.3^{m}$, $G = 0.05\,‰$.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}		
1	12.2	21.4	15.8	16.5	−1.6	725.1	723.3	722.8	95	50	93	E o	NW 1	NW o	o	2	o	1.7	
2	14.6	21.0	16.0	17.2	−0.9	724.1	720.6	722.9	100	56	100	NW o	NW o	NW o	10●	10	10●	19.5	⛆ ● 4, ●–l, III–n
3	13.2	15.0	12.4	13.5	−4.5	723.0	723.5	724.6	90	64	96	SE o–1	N o–1	NW o	10●	10●	10●	5.8	●
4	13.0	14.5	13.2	13.6	−4.4	723.4	722.1	723.4	92	52	100	NW o	NWo–1	NW o	10	10	10●	12.4	● III–n
5	14.8	20.0	17.2	17.3	−0.7	724.8	725.1	725.5	97	56	78	NW o	NW o	NW o	9	8	10	.	
6	17.6	24.4	18.4	20.1	2.2	725.1	723.6	723.8	96	55	97	N o	W o–1	NE o	1	o	o	.	
7	16.1	**25.4**	17.2	19.6	1.7	723.0	721.4	724.1	97	49	100	E o	N o	NW o	o	3	10●	26.6	⛆° ☄ $19^{1}/_{2}$, ●²–n
8	14.6	16.1	12.5	14.4	−3.5	726.4	728.1	**730.4**	93	60	84	SE o	SE o	NW o	10●	10	10	0.7	a ●°
9	12.8	14.5	13.2	13.5	−4.3	728.7	728.1	728.2	87	62	74	E o	N o	NW o	10	10	10	.	
10	13.9	17.8	13.0	14.9	−2.9	726.3	725.3	724.3	89	60	68	W o	N o	W o	10	10	2	.	
11	11.5	22.5	16.1	16.7	−1.0	722.9	720.7	719.9	99	55	92	NW o	NW o	E o	o	1	o	.	
12	14.0	20.2	16.2	16.8	−0.8	719.1	718.9	719.5	100	99	99	SW o	NW o	NW o	o	10	10●	1.2	p ●
13	14.2	19.6	12.5	15.4	−2.2	718.0	718.0	720.7	100	68	100	NE o	NWo–1	NW o	7	10	10●	**80.5**	p n ●²
14	9.8	13.2	12.4	11.8	−5.7	721.3	722.2	724.1	95	85	100	SE o	NW o	NW o	10●	10●	10●	4.4	●
15	11.2	15.6	11.8	12.9	−4.5	723.7	723.5	722.5	100	57	99	E o	NW 1	NE o	4	10●	2	1.4	● II
16	11.2	17.0	13.0	13.7	−3.7	718.4	**713.8**	716.8	96	68	99	NW o	W 1	NW o	3	10●	10●	5.5	p ●
17	13.1	19.2	14.5	15.6	−1.7	717.2	717.2	716.9	100	50	86	S o	NW o	E o	9	6	9	0.2	a ●°
18	13.6	20.0	14.0	15.9	−1.3	718.1	716.7	718.0	94	47	85	E o	NWo–1	NW o	7	8	7	1.7	n ($^{18}/_{19}$) ●
19	13.4	15.5	11.5	13.5	−3.7	717.7	717.6	717.4	63	58	98	E o	NW o	NW o	6	8●	7●	8.8	p ●
20	10.8	15.6	12.8	13.1	−4.0	717.2	715.9	716.3	100	54	96	SE o	NW o	NW o	10	10●	10●	4.6	p ●
21	10.3	17.6	11.5	13.1	−3.9	717.6	719.6	720.6	93	**40**	88	NW o	NWo–1	NE o	6	4	o	1.4	n ($^{21}/_{22}$) ●
22	10.4	16.4	12.4	13.1	−3.8	721.4	719.7	720.0	100	54	100	E o	NW o	NW o	3	10	10●	2.7	● $16^{3}/_{4}$–n
23	11.9	15.4	11.3	12.9	−3.9	719.0	721.0	722.3	100	53	94	NW o	NE o	NE o	10●	7	3	6.6	● l, n
24	11.6	14.0	11.5	12.4	−4.4	724.6	725.8	727.6	98	70	99	NE o	NW o	NW o	10●	10●	10●	4.4	●
25	11.0	13.3	10.8	11.7	−5.0	726.1	728.0	728.6	92	60	95	NE o	NE o	NW o	10	10	10	1.7	● 10
26	9.9	16.1	10.4	12.1	−4.5	727.5	725.6	725.0	92	46	91	E o	NW 1	NE o	8	7	4	.	
27	10.7	14.5	9.8	11.7	−4.8	721.5	719.5	722.5	50	70	100	E o	S o	NW o	8	10●	10●	17.1	p ●
28	8.8	12.1	8.7	9.9	−6.5	722.8	724.0	724.7	94	64	94	W o	NE o	E o	10●	10	o	0.4	●° n–l
29	**6.8**	12.3	10.9	10.0	−6.3	722.3	722.2	722.4	94	95	94	NW o	NW o	NW o	10	10	10	3.3	
30	10.5	16.5	13.4	13.5	−2.7	722.2	720.8	720.7	100	60	100	SE o	NW o	NW o	10●	10	10	3.4	● n–l, $16^{3}/_{4}$, ⛆° $17^{1}/_{4}$
31	13.2	17.8	14.8	15.3	−0.8	720.6	720.7	721.2	100	75	97	E o	S o	S o	10	10	10	1.3	n ($^{31}/_{1}$) ●
																		Summe	
Mittel	12.3	17.2	13.2	14.2	—	722.2	721.7	722.5	93	61	93				7.1	8.2	7.2	217.3	

August 1924.
Observatorium

Genf.

$\lambda = 6^{\circ}\,9'$, $\beta = 46^{\circ}\,12'$,
$Hb = 405.0^{m}$, $G = 0.02\,‰$.

1	15.0	21.1	18.5	17.8	−1.0	728.9	727.7	726.7	89	62	83	SSW o	NNE 1	NW 1	o	o	o	0.6	n ($^{1}/_{2}$) ⛆ ●°
2	20.6	24.0	16.8	19.7	1.0	727.1	726.4	727.6	70	54	70	SW 1	W 1	SSW 1	2	9	1	1.8	n ($^{2}/_{3}$) ●
3	15.4	20.0	15.4	16.7	−2.0	727.7	727.3	728.8	90	50	64	SW 1	NNE 1	NNE 1	o	1	1	.	
4	12.6	18.2	14.9	14.8	−3.9	728.3	728.0	729.2	81	62	90	SW 1	SW 1	SE 1	9	9	10●	0.6	p ●°
5	17.4	20.9	18.5	18.5	−0.1	729.4	729.5	729.7	86	73	84	SE o	NNE 1	NNE 1	9	7	o	.	
6	17.2	24.2	23.0	20.6	2.0	730.0	728.8	727.7	88	60	77	SE o	NNE 1	NNE o	1	1	o	.	
7	17.8	**30.0**	18.0	21.4	2.9	728.2	725.4	729.8	90	**43**	87	S o	SSW 1	SSW 1	1	o	10●	1.0	p n ●
8	14.6	17.6	14.7	16.0	−2.5	732.9	732.7	733.2	72	60	58	E o	NNE 1	NNE 2	9	1	7	.	☄ III–n
9	12.6	15.4	14.8	14.1	−4.4	732.2	732.2	732.3	74	68	73	NNE 3	NNE 3	NNE 3	9	10	10	.	☄
10	14.5	18.7	16.5	16.4	−2.0	730.5	729.7	728.5	82	68	74	NNE 1	NNE 1	NNE 1	9	o	o	.	
11	14.8	21.7	21.5	19.0	0.7	727.7	725.2	724.1	87	72	70	SW o	NNE 1	SSW o	o	o	1	.	
12	18.8	20.6	19.4	19.6	1.3	723.9	723.7	723.2	77	68	77	SW 1	SSW 1	SE o	10	10	8	8.0	n ($^{12}/_{13}$) ⛆ ●
13	15.2	13.4	14.4	15.0	−3.2	722.8	724.9	725.0	92	94	90	NNE o	SE o	NW o	10	10●	2	**19.0**	● 8–14, n
14	13.2	16.2	14.2	14.5	−3.7	726.2	728.0	729.3	88	77	78	SW 1	SSW 1	NW o	9	9	1	.	
15	11.6	18.0	14.5	14.7	−3.4	728.8	729.0	727.3	93	67	86	SSW o	SW 1	NW o	7	10	o	.	⏢ l, ◯ 20
16	11.8	14.2	14.5	13.4	−4.6	723.7	721.7	722.3	90	95	76	SW o	SW o	SW o	6	10●	8	8.0	⏢ l, ● II, n
17	13.6	20.0	17.0	16.8	−1.2	723.0	723.4	723.3	93	57	77	SW o	SW 1	SW 1	9	6	10	.	
18	17.4	21.6	16.0	18.2	0.3	724.8	723.7	724.2	67	46	70	S 1	SSW 2	SW 1	5	7	8	0.4	☄ II, n ●°
19	12.2	17.8	11.4	14.6	−3.2	723.8	722.9	723.3	72	53	93	SW 1	SW 1	SW 1	9	9	9●	0.5	◠ 14, ⛆ 20, ●°–n
20	12.0	15.7	11.2	12.9	−4.8	721.8	**721.1**	722.7	83	62	93	SE o	SW 1	SW 1	9	10	10●	7.0	● $19^{1}/_{2}$–n
21	12.5	19.7	15.4	14.8	−2.9	725.6	725.0	727.2	71	47	62	NW 1	SW 1	SW 2	9	4	10	3.6	◯ $15^{1}/_{2}$, ☄ III, ● 21–n
22	11.0	14.0	11.7	12.1	−5.5	725.7	725.6	724.7	93	86	91	N o	N o	SW o	9	10●	10●	10.6	● $11^{1}/_{2}$–n
23	12.0	14.1	12.4	14.0	−3.5	725.1	726.7	728.2	87	78	87	S 1	W 1	SW o	9	8●	8	4.6	⛆ ● $19^{1}/_{2}$, ● II, n
24	13.2	17.2	12.3	14.0	−3.4	729.6	731.1	732.9	80	60	84	SW 1	SW 1	SSE o	9	4	o	1.2	● a, n
25	11.6	17.0	11.2	13.3	−4.0	732.8	733.1	**733.3**	93	54	71	SW 1	SW 1	N o	10●	2	o	.	●° l
26	**8.4**	16.6	13.3	12.2	−5.0	732.5	731.0	729.1	86	55	80	W o	NNE 1	NNE o	o	2	o	.	⏢ l
27	11.3	13.8	11.8	12.5	−4.6	726.7	726.6	727.7	87	85	85	NNE o	SW 1	SSW 1	9	10●	10●	8.0	● II–$16^{1}/_{2}$, 21–$22^{1}/_{2}$
28	9.8	13.8	9.3	11.2	−5.8	728.4	728.8	728.5	92	67	90	NE 1	NNE 1	NNE o	4	9	o	.	
29	8.7	13.0	13.5	11.4	−5.5	727.3	726.7	726.4	90	70	87	SE o	NE 1	SW o	10	9	10	0.2	n ($^{29}/_{30}$) ●
30	12.6	22.0	16.3	16.5	−0.3	726.7	726.0	726.7	93	58	90	NE o	SW 1	SE o	9	7	10●	1.1	p n ●
31	14.4	21.6	17.0	17.5	0.8	726.4	726.4	726.3	93	66	92	S o	SSE 1	SW o	10	9	10●	4.4	⛆ $20^{1}/_{2}$, ● $20^{3}/_{4}$–$21^{3}/_{4}$
																		Summe	
Mittel	13.7	18.4	15.5	15.6	—	727.4	727.0	727.4	85	65	80				6.8	6.2	5.6	80.6	

Die Temperatur-Tagesmittel von Genf resultieren aus 8 Beobacht. in dreistünd. Zeitintervallen. — Die Beobachtungstermine sind 7^{35}, 13^{35} u. 21^{35}.

$\lambda = 8^{\circ}\,33'$, $\beta = 47^{\circ}\,23'$,
$H_b = 493.2^{m}$; $G = 0.08\,{}^{m}/_{m}$.

Zürich.

August 1924.
Meteorol. Zentralanstalt.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}		
1	12.0	23.3	15.4	16.9	−1.2	721.7	720.4	719.1	98	42	93	E 0	NE 1	NE 0	1	2	1	7.0	⌓² ≡ n–6½
2	15.1	16.4	15.6	15.7	−2.4	719.4	718.1	719.2	97	92	76	S 1	SW 2	W 1	10	9	9	9.8	☇ ● 5–8¼, 13–13½
3	13.0	16.0	13.2	14.1	−4.0	719.7	719.8	720.8	91	62	73	SW 1	SW 1	NW 1	9	6	9	.	● 5–6
4	12.6	18.6	13.2	14.8	−3.2	720.0	719.1	720.8	90	47	95	E 0	W 1	W 1	10	9	10●	4.2	●° 16–20, ●–I
5	14.4	19.6	17.2	17.1	−0.9	721.1	721.8	722.5	94	73	93	W 0	S 0	NW 1	10	9	10	0.2	●° 2–6, 10½–11¼, 20¼–22
6	18.0	26.4	16.6	20.3	2.3	722.3	721.5	720.8	94	45	95	SE 0	NW 1	N 0	9	1	1	.	
7	15.2	28.7	15.8	19.9	2.0	720.2	719.0	720.7	96	45	97	NE 0	SW 0	NW 0	1	2	10●	8.3	☇ ● ⸗ 19¼–22½
8	13.0	14.9	11.6	13.2	−4.7	723.6	725.3	**726.9**	81	64	84	NW 1	NW 1	NE 1	9	8	10	0.1	● 1¼–3¾
9	11.2	14.2	12.8	12.7	−5.1	726.3	725.6	725.5	80	65	81	E 1	E 1	NE 1	10	10	10	.	
10	12.6	18.1	14.1	14.9	−2.9	723.5	722.7	721.5	87	66	84	NE 1	NE 1	NE 1	10	9	1	.	
11	11.3	24.7	16.5	17.5	−0.2	720.1	718.2	717.0	99	52	95	E 0	S 0	SE 0	10	1	3	.	≡° 9½–10
12	15.6	25.5	16.0	19.0	1.4	716.0	714.9	716.6	94	46	98	SE 0	W 1	SE 1	1	5	10	3.2	● ⸗ 15¼–18
13	14.2	18.8	12.5	15.2	−2.4	715.5	715.0	717.4	100	75	100	SE 0	NW 2	SW 1	10≡	10	10●	**35.0**	≡ n–8½, ≡°–10, p ⸗, ●²
14	11.4	12.2	12.8	12.1	−5.4	717.8	718.9	720.6	98	100	93	S 1	S 1	SW 1	10●	10●	10	18.9	● n–21¼ [15–n
15	13.2	15.2	12.0	13.5	−3.9	720.5	720.5	720.1	77	84	98	W 1	W 1	E 1	7	10●	1	1.1	● 12³/₄–15½
16	9.2	20.0	13.1	14.1	−3.3	716.3	**711.6**	713.9	100	59	91	E 0	W 0	SW 1	8≡	10	10●	5.9	≡ n–7³/₄, ● 15³/₄–22³/₄
17	13.9	19.6	16.8	16.8	−0.5	714.5	714.4	714.3	79	47	60	W 1	W 2	SW 1	7	3	3	0.5	●° 0–0³/₄, 8–10, p ⸗
18	15.8	17.9	12.2	15.3	−1.9	715.0	714.7	715.6	57	55	90	W 2	NW 1	SW 1	3	10	9	2.1	a ⸗, ● 20³/₄–1½
19	11.6	16.4	9.6	12.5	−4.6	715.6	714.4	715.5	72	47	98	W 0	SW 2	NW 1	9	3	9	1.4	●° 7³/₄–10½, ⸗ 15½, ● *)
20	11.0	15.6	13.0	13.2	−3.9	714.3	713.5	713.5	90	57	77	SE 0	W 0	NW 1	9	10	10	6.4	●° 0½–1, II, ● ⸗ 16½–17¼,*)
21	10.8	19.0	13.0	14.3	−2.7	716.6	717.0	717.0	69	**35**	74	W 2	W 2	SW 1	7	2	9	0.2	●° 1–2½, ⸗ n–II
22	10.7	18.3	11.7	13.6	−3.3	718.7	717.5	717.3	85	49	100	S 1	N 1	NE 0	2	10	10●	23.4	● 15½–n
23	11.6	14.4	13.4	13.1	−3.7	715.8	717.9	719.5	98	76	70	SE 1	SW 1	W 1	10	5	10	16.8	● n–6, 8¼–15³/₄, 22–23¼
24	11.6	16.8	12.6	13.7	−3.1	721.4	721.8	723.4	76	52	70	W 1	SW 2	SW 2	9	9	2	3.4	● 3¼–5½, 11¼–19¼, p ⸗
25	11.4	13.2	10.6	11.7	−5.0	722.6	724.2	725.3	82	68	97	W 1	SW 1	W 0	10●	9	10	6.6	● 2–10½, ●° 16–17¼
26	10.9	17.8	10.0	12.9	−3.7	724.3	723.0	721.8	94	44	92	NE 0	NW 1	NW 0	9	6	6	.	
27	11.4	14.9	10.0	12.1	−4.4	718.4	716.9	718.7	90	70	85	E 0	W 1	SW 1	9	9	10	12.2	≡° n–9, ●° 10¼–15, ●–19½
28	9.2	12.1	8.4	9.9	−6.5	719.8	720.8	721.9	81	63	94	W 1	W 1	NW 0	9	9	7	0.1	● 3½–3¾, ●° 9–10
29	5.4	12.6	11.2	9.7	−6.6	719.7	719.0	719.2	97	70	90	SE 0	W 1	N 1	9	10	10	0.8	a ⊕
30	11.0	18.2	13.3	14.2	−2.0	718.8	718.3	718.4	94	58	95	SE 1	SW 1	S 1	10	9	9	4.1	●° 4³/₄–I, ● 15³/₄–17³/₄
31	13.6	21.1	15.4	16.7	0.6	717.7	717.5	718.0	98	64	95	S 1	NW 1	SW 1	9	9	9	.	● 5½–6¼, ⸗ 15¼–p
																		Summe	
Mittel	12.3	18.1	13.2	14.5	—	719.3	718.8	719.4	88	60	88				7.9	7.2	7.7	171.7	

*) **19.** 20½–III *) **20.** 22–23¾

$\lambda = 8^{\circ}\,30'$, $\beta = 47^{\circ}\,3'$,
$H_b = 1787.3^{m}$, $G = -0.11\,{}^{m}/_{m}$.

Rigi-Kulm.

August 1924.
Beobachter: *Fr. Schreiber.*

1	7.2	12.4	10.4	10.0	0.0	618.8	618.2	618.0	50	40	68	E 1	SE 0	SE 0	0	0	0	24.8	
2	9.2	11.0	8.8	9.7	−0.3	617.5	617.0	615.8	96	74	98	W 0	W 0	W 1	10●≡	10	10	33.0	☇ ▲ 4, ●²–p, ≡ I, ≡°
3	3.4	8.0	5.6	5.7	−4.3	615.3	615.9	615.8	98	56	50	W 0	W 0	W 0	10	7	3	0.7	●° ≡° I
4	4.5	7.4	5.8	5.9	−4.1	616.1	616.0	616.1	48	40	98	W 0	W 0	W 2	10	10	10●≡	19.7	● ≡ III–n
5	6.8	10.4	10.6	9.3	−0.6	617.3	620.4	620.6	98	97	95	W 2	W 0	W 1	10≡	10	10≡	.	≡, ≡° II
6	9.2	13.4	14.0	12.2	2.3	620.6	620.3	621.0	63	55	60	W 0	SW 0	SW 0	0	0	0	.	
7	14.0	**14.8**	10.6	13.1	3.2	619.2	619.2	618.4	33	45	96	W 0	W 0	W 2	0	3	10●≡	75.0	☇ 17, ●² ≡–n
8	4.4	4.4	2.2	3.7	−6.2	618.9	620.2	**621.4**	98	98	98	W 3	W 0	W 1	10≡	10≡	10●≡	8.6	≡, ● III–n
9	2.2	5.0	5.0	4.1	−5.7	620.2	620.2	620.6	98	98	98	NE 1	NE 0	NE 0	10	10	10≡	1.0	≡°, ≡ ● III–n
10	5.4	10.4	9.8	8.5	−1.3	619.2	619.0	618.9	97	56	34	NE 0	NE 0	NW 1	10	0	0	.	≡° I
11	11.0	13.6	13.3	12.6	2.9	617.3	617.3	616.9	34	28	30	W 0	W 0	W 0	0	0	0	.	
12	12.2	12.0	9.2	11.1	1.4	615.1	614.2	615.0	44	82	96	W 0	W 1	W 1	0	10	10	6.4	≡° II, p ●
13	9.4	11.0	5.4	8.6	−1.0	613.1	613.6	614.0	67	78	99	NE 1	W 0	W 0	3	10≡	10●≡	**83.0**	p ≡, ●² III–n
14	3.8	4.2	5.0	4.3	−5.3	613.0	614.3	615.3	97	99	95	W 1	W 1	NW 2	10●≡	10≡	10●≡	9.9	● ≡
15	4.0	6.2	6.4	5.5	−4.0	616.1	616.6	617.6	57	46	55	NW 2	NW 2	W 0	5	10●	7	1.8	● II
16	8.4	11.2	5.4	8.3	−1.2	613.2	610.9	612.2	28	20	98	SE 2	SE 3	NW 2	0	10	10●	16.5	⸗ II, ● III–n
17	4.8	8.8	8.2	7.3	−2.1	611.2	612.2	613.6	45	73	42	W 0	W 0	W 1	5	5	7	0.4	
18	5.4	9.0	5.4	6.6	−2.8	612.1	612.9	612.6	98	48	80	W 2	W 0	NW 2	10≡	10	5	8.7	≡ ●° n–I, n ●
19	1.4	2.8	3.4	2.5	−6.8	611.4	610.9	611.6	99	99	82	W 1	NW 2	NW 2	10	5	10	4.0	≡° I, p ●
20	2.4	6.8	4.0	4.4	−4.8	610.6	**610.1**	**610.1**	80	55	81	W 0	W 0	W 0	10	10	10	7.0	≡° II, n ●
21	0.4	5.4	4.4	3.4	−5.8	612.9	613.6	614.0	85	38	45	NW 2	W 0	W 0	0	3	5	0.6	n (21/22) ●°
22	5.4	10.6	4.8	6.9	−2.2	614.0	614.8	614.8	26	18	96	W 0	W 0	W 0	0	10	10●≡	27.6	●² ≡ III–n
23	3.6	3.0	3.6	3.4	−5.6	612.0	615.0	615.9	98	98	80	W 1	W 2	W 1	10≡	10	10	11.0	≡ I, ●
24	2.2	2.4	2.4	2.3	−6.6	616.8	618.4	619.0	99	99	98	W 2	NW 3	NW 3	10	7	7	6.2	≡° I, p n ⸗ ●
25	2.2	1.0	2.2	1.8	−7.1	618.9	619.9	620.5	98	98	98	W 0	W 0	W 0	10	10	10≡	6.0	≡° I, a ●, ≡ III
26	2.2	6.8	4.6	4.5	−4.3	619.9	619.9	618.4	72	38	68	W 1	W 0	W 0	5	10	10	.	
27	4.4	7.2	1.2	4.3	−4.4	614.8	614.2	615.0	63	57	98	W 1	W 0	NW 3	5	10	10●≡	16.0	p ● ≡°, ⸗ ≡ III, n ✳
28	−0.8	1.0	**−1.0**	−0.3	−8.9	614.4	615.5	617.1	98	100	65	W 1	W 1	W 0	10≡	10	0	.	≡ I, ≡°–II ☒
29	3.0	5.4	4.4	4.3	−4.2	614.5	615.2	615.4	15	**12**	44	E 0	SW 0	W 0	10	10	10	3.4	n (29/30) ●
30	4.0	7.4	7.6	6.3	−2.2	615.7	615.9	616.8	71	65	86	W 1	W 1	W 1	10	10	10	3.4	p n ●
31	7.4	8.8	8.6	8.3	−0.1	616.0	616.9	616.9	98	98	60	W 3	W 3	W 1	10	10≡	5	4.5	● ⸗ n–p, ≡ II
																		Summe	
Mittel	5.3	7.8	6.2	6.4	—	615.7	616.1	616.4	73	65	77				6.5	7.7	7.4	379.5	

August 1924.
Beobachter: *G. Krättli.*

Bevers.

$\lambda = 9^{\circ}\,53'$, $\beta = 46^{\circ}\,33'$,
$H_b = 1707.6^{m}$, $G = -0.12\ ^{m}/_{m}$.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}		
1	5.3	18.1	8.9	10.8	−1.1	624.6	623.5	623.9	64	**40**	87	S o	SW o	SW o	1	2	2	.	⌴ I
2	10.6	16.7	8.9	12.1	0.3	622.6	621.6	622.1	62	46	90	S o	N o	NW 1	8	6	8	6.0	◑² II, n ●
3	9.2	12.9	7.2	9.8	−1.9	620.0	620.1	621.6	67	48	55	N o	W 1	N 1	9	4	9	0.1	
4	6.0	12.7	8.5	9.1	−2.6	621.5	620.8	621.9	66	49	84	S o	W 1	W o	5	9	8	0.6	●° 20-n
5	8.7	16.5	12.2	12.5	0.9	622.9	623.4	625.3	87	48	69	W o	S 1	NE o	9	5	10	.	
6	13.0	20.1	9.7	14.3	2.8	625.6	625.0	625.8	58	43	81	S o	NW 1	W o	1	1	0	.	
7	10.2	**20.8**	13.1	14.7	3.2	625.7	623.8	625.2	67	48	91	S o	S 1	NW o	1	3	3	.	
8	10.6	14.5	8.1	11.1	−0.3	623.1	623.5	**626.7**	85	59	94	SW 1	W 2	S o	9	8	10●	1.9	● 6-l, ◺ ● 18½-n
9	6.4	17.0	7.5	10.3	−1.0	626.1	624.7	626.2	90	54	92	NE o	E 1	W o	9	4	3	12.1	●° 14¾
10	8.9	18.4	7.4	11.6	0.3	625.0	623.6	624.4	74	43	83	NE 1	W 1	W o	9	2	2	.	
11	7.6	17.7	9.1	11.5	0.3	623.9	622.2	623.3	72	50	92	SW o	S 2	W o	0	1	0	.	
12	12.0	18.5	9.7	13.4	2.3	621.7	620.3	621.7	51	49	90	S o	SW 2	N o	1	5	10●	15.4	●° 16¼-16¾, ● 18-n
13	10.3	15.5	9.8	11.9	0.9	620.9	619.6	619.1	80	57	95	W o	SW o	W o	9●	9	10●	27.8	●° l, ●² 13¾-n
14	4.3	9.9	6.7	7.0	−3.9	618.7	620.1	622.0	92	65	80	SW o	SW o	N o	10●	10	10	2.0	⸗ 3, a ●
15	5.3	15.1	6.3	8.9	−2.0	622.5	621.6	623.0	79	43	89	S o	S o	N o	7	5	1	0.3	●° 17-18
16	7.7	14.2	7.2	9.7	−1.1	620.9	618.1	617.1	72	58	92	SW o	S o	W o	3	9	10●	**28.5**	●² III-n
17	6.2	14.4	8.2	9.6	−1.1	617.3	617.5	619.1	76	47	86	S o	NW o	S o	5	5	9	.	
18	9.4	15.5	7.7	10.9	0.3	618.1	617.6	618.1	64	48	87	E o	S 2	W o	3	4	9●	2.7	● 19-22
19	6.2	13.0	5.9	8.4	−2.1	616.2	**615.3**	616.6	82	58	82	W o	S 1	NE o	7	9	10	.	≡° l, p ●°
20	4.8	11.5	3.1	6.5	−3.9	616.7	615.9	616.7	81	51	90	N o	S 1	SW o	10	10	10	22.2	≡° l, ●² 16-22, ◺ 23, n ✳
21	2.5	10.5	4.1	5.7	−4.6	618.0	619.5	620.6	93	48	84	NW o	W o	SW 1	8	1	9	.	≡° l ⊠
22	5.2	15.1	7.2	9.2	−1.0	621.3	620.6	619.6	81	44	94	S o	S 1	W o	9	7	10●	20.7	●² 16-n
23	4.2	8.0	1.5	4.6	−5.5	617.6	619.8	621.9	95	61	94	NW o	SW 2	SW o	10●	10●	1	3.9	● n-14¼
24	3.8	10.8	1.8	5.5	−4.5	621.9	622.4	624.6	87	50	95	N o	W 1	N o	6	9	0	1.5	p ●
25	3.0	5.7	4.7	4.5	−5.4	623.5	623.7	625.2	84	82	62	SE o	NW 1	NW o	7	10●	6	0.2	⌴ l, ●° 12³/₄-II, ▲° 13
26	2.6	11.3	4.0	6.0	−3.8	624.5	623.3	623.3	75	48	91	S o	SW 1	NW o	7	5	1	.	
27	6.8	8.5	3.5	6.3	−3.4	620.8	619.6	619.3	81	72	94	W 1	S 2	N o	9	10●	4	1.8	● II
28	2.0	4.8	2.9	3.2	−6.4	618.7	619.9	621.9	84	56	63	NE o	N o	NW o	9	9	4	0.7	✳ 5³/₄-6³/₄, ✳° ⊠
29	**−0.6**	9.8	5.5	4.9	−4.6	621.0	620.6	622.3	83	43	76	S o	W 1	S o	3	10	10	.	≡° III
30	5.6	13.1	7.0	8.6	−0.8	620.9	621.1	622.2	83	48	94	S o	S o	SW o	9	9	10●	0.7	●° III-n
31	6.0	14.2	6.7	9.0	−0.3	621.4	620.6	621.1	92	52	96	NW o	SW o	W o	9	9	5	. Summe	
Mittel	6.6	13.7	6.9	9.1	—	621.4	620.9	622.0	78	52	85				6.5	6.5	6.3	149.1	

August 1924.
Beobachter: *Couvent des Capucins.*

Sitten.

$\lambda = 7^{\circ}\,21'$, $\beta = 46^{\circ}\,14'$,
$H_b = 548.6^{m}$, $G = 0.00\ ^{m}/_{m}$.

1	14.4	24.6	19.3	19.4	0.0	716.7	713.9	714.2	75	36	52	NE o-1	SW o-1	NW o-1	0	0	0	2.0	
2	14.9	23.6	17.9	18.8	−0.6	715.1	712.3	713.3	95	46	51	NE o	SW o-1	W 1-2	2	10	2	.	● n-l
3	15.0	21.7	15.8	17.5	−1.8	713.7	712.9	714.9	75	37	42	SW o-1	SW 1-2	SW 1-2	6	3	1	.	
4	14.8	17.7	13.3	15.3	−4.0	715.5	714.1	715.9	64	47	98	N o	SW 1-2	W o	9	10	10●	2.3	● 12³/₄-13¼, 14½-n
5	14.9	24.3	18.7	19.3	0.1	716.6	715.5	715.8	93	42	58	NW o	SW o-1	SW o	9	3	0	.	
6	17.3	27.2	20.4	21.6	2.5	717.9	715.4	715.5	77	40	58	NE o	SW o	W o	0	0	0	.	
7	18.2	**28.7**	18.7	21.9	2.9	716.2	713.2	715.7	69	38	90	NE o	SW o-1	SW o	0	2	10	2.0	● 19½
8	15.2	19.0	14.3	16.2	−2.8	717.6	718.2	719.0	66	40	54	SW o-1	SW 2-3	SW o	9	3	6	.	⸗ II
9	13.0	21.2	13.8	16.0	−2.9	719.3	716.8	718.9	84	43	78	NW o	SW o-1	W o	4	1	0	.	
10	15.1	22.6	17.6	18.4	−0.4	717.6	715.4	715.8	82	47	70	W o	SW o-1	W 1-2	10	0	0	.	
11	15.6	25.9	19.4	20.3	1.6	715.6	712.2	712.1	79	37	61	NE o	SW o-1	NE o-1	0	0	0	.	
12	17.4	18.6	15.8	17.3	−1.3	711.5	710.7	711.9	69	77	93	NE o	W 1-2	NW o	0	10●	3	2.0	● 12-18
13	16.0	14.8	13.1	14.6	−4.0	710.4	710.8	712.0	78	92	99	NE o	W o-1	W o	10	10●	10●	**17.8**	● 13-15½, 16¼-n
14	13.2	19.4	14.8	15.8	−2.7	712.4	713.7	716.0	93	45	65	NW o	SW 1-2	W o-1	10●	6	5	0.4	●° n-l
15	12.1	16.7	13.2	14.0	−4.4	716.7	715.3	715.9	87	59	83	NE o	SW o-1	NE o-1	9	10	0	.	
16	12.2	16.6	12.9	13.9	−4.4	712.3	**706.7**	709.7	87	64	99	NE o	SW 2	NW o	1	10	10	2.5	⩓ l, n ●
17	11.8	21.1	16.0	16.3	−1.9	710.1	709.8	710.4	100	38	76	NW o	SW 1-2	NW o	10	5	9	.	
18	14.3	24.3	17.8	18.8	0.7	710.8	708.4	710.0	81	**23**	30	NE o	SW 2-3	W o-1	1	7	3	.	⸗ II
19	13.3	20.0	14.4	15.9	−2.1	710.6	708.6	709.1	63	29	40	NW o	SW 1-2	W o-1	4	5	4	0.2	n (19/20) ●°
20	9.5	14.4	11.2	11.7	−6.2	709.8	709.0	709.4	91	74	100	NW o	W o	NW o	10	10●	10●	3.1	●° 12³/₄-p, ● 21-n
21	10.1	19.1	13.8	14.3	−3.5	712.8	711.5	712.5	92	39	57	N o	SW o	NE o	1	5	5	.	
22	11.7	19.6	11.0	14.1	−3.6	714.5	710.6	712.8	84	39	100	NW o	SW 1-2	NW o	10	10	10●	9.8	● 15½-n
23	11.0	19.1	13.2	14.4	−3.2	711.2	712.7	714.7	100	36	59	NW o	SE o-1	N o	8●	5	10	5.1	● 7¼-10, n
24	10.5	18.5	11.7	13.6	−3.9	717.1	717.2	719.6	97	38	71	NW o	W 1-2	W o	4	4	4	0.1	●° 19¾
25	9.7	17.1	11.0	12.6	−4.8	719.4	718.7	719.8	86	45	73	NE o	SW 1-2	W o	10	6	0	.	
26	8.8	18.6	13.5	13.6	−3.7	**719.9**	716.9	716.1	92	39	61	NE o	SW o	W o	3	1	0	.	
27	10.5	18.9	11.9	13.8	−3.4	714.2	711.1	713.7	93	51	79	NE o	SW o-1	NW o	7	5	5	4.0	● 14, 21-21¼, n
28	8.9	17.3	9.3	11.8	−5.3	715.0	714.7	715.8	94	31	67	W o	SW 1-2	NW o	10	7	0	.	
29	**7.9**	13.7	10.6	10.7	−6.3	715.0	713.6	714.7	78	49	100	NE o	NE o	NW o	10	10	10	0.5	
30	10.7	20.6	15.0	15.4	−1.5	714.9	712.8	714.9	95	41	98	NW o	SW o-1	NW o	10	6	10●	1.9	●° 4, ◺ ● 17½, ● 21-n
31	13.3	17.9	15.7	15.6	−1.1	713.7	713.8	714.0	100	84	77	NW o	NW o	NE o	9	8	5	2.9 Summe	● 8¼-12
Mittel	12.9	20.1	14.7	15.9	—	714.7	713.1	714.3	84	47	72				6.0	5.5	4.3	56.6	

Anmerkung. In Bevers hat am 15. Juli 1924 morgens 10–12 Uhr eine Translokation der Station stattgefunden.

$\lambda = 8^{\circ}\,57'$, $\beta = 46^{\circ}\,0'$,
$Hb = 276.2^{m}$, $G = 0.03\,{}^{m}/_{m}$.

Lugano.

August 1924.
Beobachter: *G. Malatesta.*

Tag	Lufttemperatur 7h30	13h30	21h30	Mittel	Abweich. vom Normalst.	Luftdruck 7h30	13h30	21h30	Relative Feuchtigkeit 7h30	13h30	21h30	Windrichtung und Stärke 7h30	13h30	21h30	Bewölkung 7h30	13h30	21h30	Niederschlag	Witterung
1	16.6	26.6	22.0	21.7	0.4	738.7	738.0	738.2	53	42	68	N 0	SE 0	N 0	0	0	0	.	
2	17.0	26.8	20.8	21.5	0.2	736.8	735.3	734.2	74	44	76	N 0	SE 0	S 0	6	7	10	.	
3	19.0	23.8	20.2	21.0	−0.2	733.6	732.6	735.2	68	43	27	S 0	N 1	N 1	0	2	0	.	
4	17.8	24.6	17.8	20.1	−1.1	734.9	734.4	735.1	33	32	66	N 1	SE 0	N 0	0	0	3	.	
5	16.6	27.0	19.4	21.0	−0.1	737.1	736.7	737.3	72	43	76	NW 0	S 0	S 0	7	0	0	.	
6	16.4	27.4	19.2	21.0	−0.1	740.0	739.1	739.8	78	49	83	N 0	SE 0	S 0	0	1	9	.	
7	20.8	27.2	19.6	22.5	1.5	740.9	739.0	739.0	68	49	76	WNW 0	S 0	S 0	10	0	10	.	
8	21.0	27.0	17.4	21.8	0.8	737.7	737.3	738.2	74	48	78	NW 0	S 0	N 1	4	9	10	5.0	⊼³ 19, ●−19³/₄
9	16.8	26.8	21.2	21.6	0.7	740.0	740.1	740.2	62	43	66	N 0	S 0	S 0	2	2	10	.	
10	19.0	26.0	20.6	21.9	1.0	740.3	739.4	739.7	70	43	75	N 0	S 0	S 0	10	2	8	.	
11	18.8	25.8	22.0	22.2	1.4	739.4	738.2	737.3	68	47	71	N 0	SE 0	S 0	10	0	0	.	
12	17.2	22.2	15.0	18.1	−2.7	736.6	735.5	736.1	80	67	89	N 0	W 0	N 0	0	10	10●	85.5	⊼³ ● 15½-n
13	17.0	18.6	17.2	17.6	−3.1	735.8	734.1	733.0	73	84	78	NNE 0	SSE 0	E 0	10	10●	10●	79.5	● 8½-a, p n ●², n ⊼³
14	13.6	22.0	14.4	16.7	−3.9	733.3	734.1	736.7	54	42	72	N 1	S 0	N 0	10	1	0	.	
15	13.4	23.6	19.0	18.7	−1.9	737.7	736.8	737.2	68	44	52	N 0	SE 0	N 0	4	2	0	.	
16	17.4	17.4	15.4	16.7	−3.8	736.0	733.8	739.7	64	78	88	N 0	NNE 0	NNE 0	10	10●	10●	90.0	● 8½-II, ●²-2
17	11.8	24.6	21.4	19.3	−1.1	731.1	730.4	732.8	77	38	51	N 0	S 0	N 0	4	0	8	.	
18	13.6	24.6	20.4	19.5	−0.9	733.9	732.6	731.1	78	46	69	W 0	SW 0	S 1	3	4	10●	16.5	⊼ 21¼, ●³-22
19	12.6	23.8	15.2	17.2	−3.1	730.9	729.9	730.8	80	46	77	N 0	SE 0	N 0	0	8	3	3.5	⊼ ● 15³/₄-16, 19½-19³/₄
20	13.0	20.4	13.6	15.7	−4.5	731.9	731.4	732.2	68	57	86	N 0	ESE 0	E 0	6	10	10	17.5	⊼ ● 15¼-18½
21	10.4	23.0	15.0	16.1	−4.0	733.1	734.4	736.2	74	39	67	N 0	S 0	N 0	0	0	0	.	
22	14.6	22.0	15.4	17.3	−2.7	737.6	736.6	736.1	68	44	88	N 0	S 0	S 0	3	10	10●	42.0	●² 16³/₄-n
23	14.4	20.8	17.2	17.5	−2.5	732.9	734.0	736.6	82	54	69	SW 0	W 0	W 0	8	0	0	10.0	● 12½-12¾
24	13.6	21.4	14.4	16.5	−3.4	737.9	738.2	739.6	78	52	76	N 0	S 0	N 0	3	8	0	.	⊼² ● 2½-3
25	11.0	22.6	13.8	15.8	−4.0	741.0	739.2	739.9	63	44	41	N 0	ENE 0	N 0	0	0	0	.	
26	11.8	22.4	12.6	15.6	−4.1	741.9	740.2	739.7	53	48	63	N 0	SSE 0	N 0	2	0	0	.	
27	14.0	20.8	11.2	15.3	−4.3	738.1	736.7	735.2	74	37	71	NNW 0	W 0	N 0	7	7	0	1.0	● ◠ 17-18½
28	12.4	21.2	14.0	15.9	−3.6	733.9	734.5	737.2	43	33	32	N 0	NNE 1	NNE 1	0	0	0	.	
29	9.8	17.0	11.2	12.7	−6.7	737.6	737.6	738.2	57	49	68	N 0	SW 0	N 0	0	10	0	.	
30	10.4	22.0	17.0	16.5	−2.8	738.0	737.5	737.4	70	40	57	N 0	SE 0	S 0	7	2	3	.	
31	12.6	21.4	15.0	16.3	−2.9	737.6	737.2	737.2	78	49	83	N 0	E 0	N 0	10	4	5	.	
Mittel	15.0	23.3	17.0	18.4	—	736.6	736.0	736.4	68	47	69				4.4	3.8	4.5	Summe 350.5	

$\lambda = 7^{\circ}\,35'$, $\beta = 47^{\circ}\,33'$,
$Hb = 277.2^{m}$, $G = 0.13\,{}^{m}/_{m}$.

Basel.

August 1924.
Bernoullianum.

1	12.9	21.6	18.4	17.6	−1.3	740.2	738.5	736.7	93	64	81	SE 1	N 1	E 1	3	2	0	.	
2	15.4	22.0	16.5	18.0	−0.9	736.7	736.0	737.5	86	55	76	E 1	W 1	SW 1	9	10	4	.	
3	15.5	19.4	14.4	16.4	−2.4	738.1	738.1	739.3	76	46	79	W 1	SW 1	W 1	2	4	2	.	●° 17³/₄
4	13.2	17.3	14.1	14.9	−3.9	737.8	737.2	738.7	94	66	96	E 0	W 2	S 1	10	10	10	4.2	● 13³/₄-21
5	14.8	20.0	18.1	17.6	−1.1	739.6	739.9	740.5	98	72	97	SE 0	W 2	SE 1	10	10	10	0.6	● 1¼-3³/₄, ●° 20¼-20³/₄
6	17.2	25.9	20.3	21.1	2.4	740.1	739.1	738.4	93	50	86	SE 1	W 2	S 1	0	2	0	.	
7	17.1	26.8	17.0	20.3	1.7	737.7	735.5	738.8	85	59	88	SE 1	SE 1	S 0	0	2	9	12.8	⊕° 13¼, ⊼ 17¼-18³/₄, ●²
8	12.2	15.3	12.3	13.3	−5.3	743.1	744.9	746.2	77	66	81	W 3	W 2	NW 1	8	3	1	.	a ⸙ [18-18¼
9	10.8	15.4	14.7	13.6	−4.9	745.3	744.6	744.3	89	68	80	NW 0	E 1	E 0	9	10	10	.	
10	10.6	19.1	16.3	15.3	−3.2	742.6	741.0	739.5	95	58	75	NW 1	E 2	E 1	10	3	0	.	
11	14.7	23.1	20.2	19.3	0.9	737.4	735.2	734.2	79	56	84	E 1	E 2	E 1	0	1	0	.	⊕ 12½
12	16.6	22.6	17.3	18.8	0.5	733.3	732.9	733.8	85	60	94	SE 1	W 3	E 1	1	10	10	4.7	⸙ II, ● 14¼-15³/₄
13	15.7	15.5	14.0	15.1	−3.2	733.3	734.3	735.1	97	96	98	SE 0	W 1	E 0	10	10●	10	8.0	● 1³/₄-2, 9³/₄-19³/₄, ◠ 20
14	13.2	18.2	14.4	15.3	−2.9	735.7	736.6	738.5	96	65	86	SE 0	W 1	SE 1	10	9	10	4.2	● 8-8¼, 14-15½, 18³/₄-19
15	13.9	15.2	14.8	14.6	−3.5	738.4	738.8	738.0	85	87	93	S 1	W 1	SE 1	8	10●	1	0.9	● 12¼-II
16	12.9	18.5	13.5	15.0	−3.1	733.8	730.0	731.8	89	68	98	SE 1	E 1	SE 1	4	10	10	8.6	● 15-18³/₄
17	13.7	19.6	15.8	16.4	−1.6	731.8	732.3	731.4	91	48	89	SE 1	W 2	E 1	10	0	10	0.8	●° 8½-8³/₄, 21³/₄-24
18	16.1	19.5	14.2	16.6	−1.3	733.5	732.9	733.6	56	43	75	SW 3	W 3	SW 1	1	8	3	4.0	⸙ n-II, ●° 9½, ● 19³/₄-0½
19	12.6	17.2	10.5	13.4	−4.4	733.3	732.0	732.9	74	49	95	S 1	W 2	SE 1	9	8	0	4.1	● 16³/₄-20³/₄
20	10.7	15.0	12.2	12.6	−5.1	732.5	730.9	731.4	92	72	93	E 1	E 1	SW 0	10	10●	10	2.7	● 12³/₄-24
21	11.5	18.1	13.6	14.4	−3.2	734.8	734.9	734.9	79	44	84	SW 1	SW 2	SE 1	3	10	6	1.9	● 1½, 7-7¼, 22¼-0³/₄
22	12.3	17.6	12.7	14.2	−3.3	736.3	735.1	734.7	87	62	94	E 1	N 0	E 1	1	10	10	5.5	⊕ 11, 12½. ● 15³/₄-20
23	12.2	14.4	14.3	13.6	−3.8	734.1	735.8	737.7	96	81	67	SE 0	NW 1	SW 1	10	4	10●	6.7	● 6½-II, 17¼-22½ ◠ 17½
24	12.3	16.5	13.2	14.0	−3.4	739.8	740.4	741.7	81	58	77	S 1	W 2	W 0	8	8	10	8.0	● 0³/₄-1¼, 17½, 22¼-0¼,
25	11.2	16.0	12.2	13.1	−4.2	742.0	743.1	744.0	90	54	83	W 1	NW 2	SW 1	10●	9	10	1.4	● 5½-9, 15¼-17¼ [⊻ III
26	11.8	15.0	13.3	13.4	−3.8	743.0	742.0	740.0	83	71	87	S 1	W 1	SE 1	8	10	0	.	
27	11.4	13.9	10.6	12.0	−5.1	736.7	735.5	737.0	90	81	87	SE 1	W 2	SW 1	10	10●	5	7.4	● 11¼-18
28	10.0	14.4	10.4	11.6	−5.4	738.4	739.3	739.9	84	61	90	SW 1	W 1	E 1	10	8	1	.	
29	8.0	14.2	12.0	11.4	−5.5	738.1	736.8	737.3	92	63	90	SE 1	E 1	E 1	10	10	10	2.0	≡° I
30	11.0	16.8	15.0	14.3	−2.4	736.5	736.5	736.3	93	76	93	E 1	E 1	SE 1	10	10	9	1.5	● 2¼-5¼, 14-15
31	14.9	21.0	17.4	17.8	1.2	735.6	735.6	735.9	93	63	84	SW 1	W 1	SW 1	10	7	10●	0.9	● 4³/₄-5, III
Mittel	13.1	18.2	14.6	15.3	—	737.4	737.0	737.4	87	63	87				6.9	7.4	6.2	Summe 90.9	

August 1924.
Beobachter: *Observatorium.*

Säntis.

$\lambda = 9^0\ 20'$, $\beta = 47^0\ 15'$,
$H_b = 2500.1^m$, $G = -0.16$ m/m.

Tag	Lufttemperatur 7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst.	Luftdruck 7^{30}	13^{30}	21^{30}	Relative Feuchtigkeit 7^{30}	13^{30}	21^{30}	Windrichtung und Stärke 7^{30}	13^{30}	21^{30}	Bewölkung 7^{30}	13^{30}	21^{30}	Niederschlag	Witterung
1	5.0	8.6	3.0	5.5	0.0	566.5	566.8	566.1	46	80	100	E 1	S 1	SW 3	0	8	2	3.8	n (1/2) ● ⊠
2	2.5	6.8	2.8	4.0	−1.4	565.3	565.0	564.3	100	95	100	WSW 4	SW 4	WSW 2	10≡●	10≡	10≡●	50.3	↙ I, p, K ● △ 6 3/4–I, *) ⊠
3	−1.0	0.2	−1.1	−0.6	−6.0	562.8	563.3	564.1	100	100	100	W 3	WSW 3	WSW 2	10≡*	10≡	10≡●	8.2	△ ✱ n–11, ≡, p ✱° △° ⊠
4	−1.0	1.3	1.2	0.5	−4.9	563.4	563.5	564.3	100	95	100	WSW 2	WSW 4	W 4	10≡	10	10≡●	18.6	≡°–≡, p ↙, ● 17 3/4–n ⊠
5	2.3	3.8	6.1	4.1	−1.3	565.1	566.8	568.2	100	100	100	WSW 3	WSW 4	WSW 2	10≡●	10≡●	10≡●	11.8	● ↙ ≡ 0 1/2–n ⊠
6	6.6	10.6	8.2	8.5	3.1	568.5	**569.3**	569.2	100	90	45	SW 3	SSW 2	SW 3	10≡	4	1	.	≡ n–10 ⊠
7	11.4	12.2	6.6	10.1	4.7	568.4	568.5	566.9	24	78	100	SW 2	S 0	WSW 5	1	3	10≡●	36.0	●^{2} ≡ ↙ 20–n ⊠
8	1.0	1.4	−0.5	0.6	−4.7	565.9	567.5	568.4	100	100	100	WSW 4	WSW 3	WSW 0	10≡●	10≡	10≡	1.0	● ↙ n–I, ≡ ⊠
9	−0.4	7.4	4.3	3.8	−1.5	567.8	568.1	568.4	100	62	65	NW 0	E 1	E 0	10≡	1	0	.	≡ n–9 1/4 ⊠
10	5.8	9.5	4.5	6.6	1.3	567.1	567.6	566.6	**24**	42	45	SW 2	SW 2	WSW 4	1	1	0	.	↙ III–n ⊠
11	5.2	10.2	7.6	7.7	2.5	565.8	566.3	565.9	89	60	90	WSW 4	SW 3	WSW 3	1	2	1	.	↙ I
12	10.0	**12.4**	6.0	9.5	4.3	564.3	563.8	563.8	40	90	100	SW 0	S 1	SW 3	0	10≡	10≡	4.4	p ≡, K° ● ▲° 15 1/4–15 1/2
13	5.8	10.4	1.0	5.7	0.6	562.8	562.5	562.2	65	60	100	SSE 3	S 2	WSW 2	3	9	10≡*	39.0	● 15–20, ✱^{2}–n, ≡ 15–n ⊠
14	−2.0	0.0	−0.1	−0.7	−5.8	560.7	562.2	563.9	100	100	100	W 2	WSW 1	WSW 3	10≡*	10≡●△	10≡●*	40.1	✱^{2} △ ● ≡, ↙ 16 1/2, n ● ✱^{2} ⊠
15	−0.5	2.0	0.5	0.7	−4.3	563.8	564.6	565.0	100	92	100	WSW 2	SSW 3	SW 3	10≡	10≡	0	2.6	≡ ● n–p, ↙ 16–n, ω III ⊠
16	3.0	6.4	0.8	3.4	−1.6	562.2	559.7	558.6	100	55	100	S 3	S 3	SW 1	4	10	10≡*	26.8	● 16 1/2–III, ✱^{2}–n, ↙ 17–n ⊠
17	0.0	3.0	3.1	2.0	−2.9	559.3	560.4	561.1	100	99	100	SW 3	SW 3	SW 5	10≡	10	4	2.7	↙ ≡ ●, ↙ 20–n ⊠
18	2.3	4.0	0.4	2.2	−2.7	560.6	560.6	560.0	100	100	100	SW 3	SW 3	WSW 4	10≡	10≡	10≡	30.9	≡ ↙, ●^{2} ✱^{2} 22, n ⊠
19	−2.4	−2.5	−1.2	−2.0	−6.8	558.7	**558.2**	558.9	100	100	100	WSW 3	W 4	WSW 3	10≡	10≡	10≡*△	12.6	≡, ↙ II, ≡^{2} ✱ △ 17–n ⊠
20	−1.4	3.0	−1.0	0.2	−4.5	**558.2**	558.3	**558.2**	100	100	100	SSW 0	SSW 1	W 1	10≡	10≡	10≡△	3.6	≡, ✱ △ 14–n, ● 16 1/2 ⊠
21	−3.5	−0.7	0.5	−1.2	−5.9	558.8	561.2	562.2	100	100	100	WSW 2	SW 2	SSW 2	10≡*	10≡	4	.	✱° ↟ n–12, ≡ n–p ⊠
22	0.2	5.0	0.4	1.9	−2.7	562.7	563.0	561.7	60	95	100	SW 2	S 0	ENE 0	3	10≡	10*	16.5	p ≡ ●, ✱ 18 1/2–n ⊠
23	−1.7	−1.5	−1.2	−1.5	−6.0	559.5	560.7	562.9	100	100	100	W 1	WSW 3	SW 1	10≡*△	10≡*	10≡	52.2	≡ ✱^{2} ↟ n–20, △ 16 1/2, *) ⊠
24	−2.4	−1.1	−2.1	−1.9	−6.4	563.0	564.6	565.3	100	100	100	W 3	WSW 3	W 3	10≡*△	10≡*	10≡△	34.5	≡ ✱^{2} △^{2}, ↙ II, K° 19 1/2 ⊠
25	−3.2	−2.7	−2.8	−2.9	−7.3	564.4	565.4	566.5	100	100	100	W 3	WSW 3	SW 1	10≡*△	10≡*△	10≡	34.9	≡ ✱^{2} △^{2}, n ✱ ⊠
26	−2.5	−0.8	−1.3	−1.5	−5.8	565.7	565.7	565.0	100	100	100	SW 2	WSW 3	WSW 2	10≡	10	10≡	.	≡ ⊠
27	−0.5	0.5	−3.6	−1.5	−5.7	562.2	561.4	560.5	100	100	100	SW 1	S 0	WSW 2	10	10≡*	10≡*	**60.8**	≡ 9 1/2–n, p n ✱^{2} ↟ ↙ ⊠
28	−4.5	−4.0	**−5.2**	−4.6	−8.8	560.1	562.0	563.1	100	100	100	WSW 2	WSW 1	WSW 0	10≡*	10≡*△	10	13.4	✱ △ n–15, ≡ n–17 ⊠
29	−3.1	−1.8	−2.0	−2.3	−6.4	561.7	562.3	562.8	100	100	100	SW 1	W 4	W 2	6	10	10	7.7	↙ II ⊠
30	−1.1	1.7	2.4	1.0	−3.0	562.1	563.3	563.6	100	100	100	W 3	WSW 4	WSW 4	10≡*	10≡●	10≡●	11.5	n a ✱, ≡ ↙, p ● ⊠
31	2.5	3.8	3.5	3.3	−0.6	562.7	563.2	563.9	100	100	100	WSW 4	WSW 4	WSW 4	10≡	10≡	10≡	13.8	≡ ↙, n ✱ ⊠
Mittel	1.1	3.5	1.3	2.0	—	563.3	563.7	564.0	89	90	95				7.7	8.6	7.9	Summe 537.7	

*) **2.** K ●^{2} 15 1/4–n   *) **23.** ≡^{2} III, n ✱^{2}

August 1924.
Beobachter: Frl. *F. Lombardi.*

St. Gotthard (Hospiz).

$\lambda = 8^0\ 34'$, $\beta = 46^0\ 33'$,
$H_b = 2102.9^m$, $G = -0.14$ m/m.

Tag	Lufttemperatur 7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst.	Luftdruck 7^{30}	13^{30}	21^{30}	Relative Feuchtigkeit 7^{30}	13^{30}	21^{30}	Windrichtung und Stärke 7^{30}	13^{30}	21^{30}	Bewölkung 7^{30}	13^{30}	21^{30}	Niederschlag	Witterung
1	4.6	13.4	8.8	8.9	0.6	594.9	594.9	594.6	64	47	49	N 1	N 1	S 1	0	0	0	2.7	n (1/2(●
2	8.2	12.6	4.5	8.4	0.1	594.1	593.3	592.6	60	45	83	S 0	N 0	N 2	3	0	10≡	3.6	≡ 18 1/2–n, n ●
3	2.3	3.2	1.2	2.2	−6.1	591.5	591.3	592.1	84	60	85	N 2	N 4	N 2	10≡	0	3	.	≡ n–10 1/4, ↙ II
4	1.4	7.4	4.3	4.4	−3.9	592.1	592.1	592.8	73	55	67	N 2	N 4	N 3	2	0	6	4.0	p ↙, ● 19 1/2–20 1/4
5	5.0	5.8	7.4	6.1	−2.1	594.0	595.3	595.9	83	82	86	N 1	N 1	N 1	10≡	10≡	10≡	.	≡
6	8.1	15.0	11.1	11.4	3.2	**597.5**	597.0	597.3	71	40	45	N 1	N 2	N 0	0	0	0	.	
7	10.2	**15.4**	12.2	12.6	4.4	595.0	596.4	595.6	68	55	63	SE 1	S 0	SE 1	10≡	0	10●	34.1	≡ n–8 1/4, ●^{2} III–n
8	5.0	4.2	3.1	4.1	−4.1	595.5	595.7	596.7	83	81	91	N 3	N 2	N 2	10≡	10≡	10≡	1.4	↙ I, ≡ ●
9	2.4	12.0	4.2	6.2	−1.9	596.0	596.6	596.9	68	56	83	NE 2	S 0	N 0	0	2	10≡	.	≡ 21–n
10	7.8	13.4	8.1	9.8	1.7	595.8	595.8	595.6	85	37	48	N 0	NE 0	N 0	0	0	0	.	
11	9.8	14.0	10.0	11.3	3.3	594.8	594.7	593.7	50	57	89	N 0	E 0	E 0	3	0	10≡	.	≡ 18–n
12	10.6	9.3	7.3	9.1	1.1	593.0	593.3	592.5	70	60	88	SE 1	SE 1	SE 1	8	10	10≡	4.6	K ● 12–13 1/4, ≡ 14–n
13	7.0	7.8	3.4	6.1	−1.8	591.5	590.6	590.7	80	71	84	SE 0	SE 3	S 2	10≡	10●	10●	**146.3**	a ≡, ●^{2} 9 1/4–n, ↙ II, n ✱^{2}
14	0.0	2.0	0.0	0.7	−7.2	590.0	591.0	591.2	99	98	99	NW 3	N 3	N 3	10≡	10≡	10≡	4.0	● ✱ 8 1/4–11 1/4, ↙ ≡ ⊠
15	3.0	8.2	4.1	5.1	−2.7	592.9	593.0	591.9	62	**36**	48	NE 1	N 0	N 1	0	0	0	.	⊠
16	5.1	5.2	4.3	4.9	−2.9	591.0	589.8	587.8	73	75	69	SE 1	N 1	N 1	10	10●	10●	37.0	●^{2} 9 1/4–n
17	2.4	8.6	8.3	6.4	−1.3	588.2	588.2	590.1	63	50	65	N 0	N 0	N 0	0	10	10	.	
18	7.4	10.0	5.0	7.5	−0.1	589.9	589.5	588.9	48	63	82	SE 1	S 2	N 0	4	10	0	.	
19	3.1	6.3	1.5	3.6	−3.9	587.8	587.3	588.0	54	56	63	N 1	N 1	N 1	0	4	0	.	
20	3.2	4.0	2.8	3.3	−4.2	587.2	587.0	**586.8**	53	76	78	N 0	S 1	S 0	10	10●	10≡	13.8	● 10–15, ≡ 20–n
21	−0.8	5.3	4.2	2.9	−4.5	588.5	590.0	591.2	46	41	41	N 0	N 0	S 1	0	0	0	2.8	● 22 1/2–n
22	3.2	5.4	1.8	3.5	−3.8	591.9	592.7	590.8	73	68	86	SE 1	S 1	S 1	9	10●	10*	33.5	●^{2} 8 1/4–III, ✱–n
23	0.2	3.0	1.3	1.5	−5.8	588.5	590.3	592.1	84	63	48	N 1	N 1	N 0	10≡	10	0	.	≡ n–10 ⊠
24	2.8	4.3	1.4	2.8	−4.4	592.8	593.7	595.2	37	56	68	N 0	NE 0	N 0	0	0	10	.	
25	3.4	2.0	0.0	1.8	−5.3	594.8	595.0	595.1	50	60	67	NE 0	N 2	N 2	4	10	8	2.8	●
26	−0.2	5.4	2.5	2.6	−4.4	595.1	594.8	593.9	71	51	58	N 1	N 1	N 0	8	1	3	.	
27	3.8	4.2	−0.2	2.6	−4.3	591.7	590.6	590.0	70	55	85	S 1	S 1	N 1	10	10●	10≡	19.7	● 11–20, ≡ 17–n, n ✱
28	−2.0	1.4	**−3.0**	−1.2	−8.1	589.2	590.8	591.5	83	90	92	NE 2	N 1	NE 3	10≡	10≡	10≡	.	≡, ↙ III ⊠
29	0.0	5.1	1.4	2.2	−4.6	590.5	591.6	592.1	41	37	63	N 0	N 0	N 0	10	10	3	.	⊠
30	4.5	12.1	4.9	7.2	0.5	592.0	592.5	593.2	61	48	37	N 0	N 0	N 0	6	1	7	5.2	n 30/31) K ●
31	6.4	8.1	6.1	6.9	0.3	592.7	593.3	593.3	40	47	53	SE 0	SE 0	SE 0	3	10	8	1.8	n (31/1) ●
Mittel	4.1	7.6	4.3	5.3	—	592.3	592.5	592.6	66	59	70				5.5	5.4	6.4	Summe 317.3	

$\lambda = 7^{\circ}\,26'$ $\beta = 46^{\circ}\,57'$,
$Hb = 572.2^{m}$, $G = 0.05\ ^{m}/_{m}$.

Bern.

September 1924.
Tellur. Observatorium.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}		
1	15.9	17.8	15.4	16.4	1.1	713.1	713.8	713.9	83	63	76	W 2	W 1	W 0	10●	8	8	0.8	●° ⛈ 1–9
2	13.4	17.1	12.7	14.4	−0.8	713.6	713.0	713.0	77	54	83	W 0	NW 1	NE 0	9	9	10	.	
3	9.6	17.5	13.4	13.5	−1.5	711.3	709.9	709.5	95	58	81	SE 0	NNE 1	E 0	1	2	0	.	△ I
4	10.0	12.7	10.2	11.0	−3.9	709.6	709.8	710.9	96	86	95	W 0	N 0	W 0	10	10	10●	4.0	△ I, ● 8¼–15, III–24
5	10.2	17.4	12.0	13.2	−1.6	710.7	711.2	711.7	96	56	95	S 0	W 1	WNW 0	10	7	3	.	
6	9.0	19 2	15 1	14.4	−0.3	712.1	710.9	710.7	92	62	90	SW 0	NE 0	NNE 0	1	7	2	.	△ I
7	11.0	19.5	16.2	15.6	1.1	709.7	709.1	708.9	98	69	95	E 0	W 0	SW 0	6≡	9	8	1.0	≡ n–8, ● 20¼–21
8	13.8	20.4	16.5	16.9	2.5	709.8	710.5	711.5	96	66	96	SW 0	NW 0	W 0	10	7	8	2.0	● 10¼–10½, 16½–19
9	13.8	**25.8**	17.3	19.0	4.7	710.0	708.2	709.7	98	**42**	88	SE 0	W 2	SW 1	1	0	9	5.3	△ I, ⛈ II, ● 17½–24
10	15.0	13.7	11.2	13.3	−0.8	709.9	710.7	712.2	75	74	90	W 0	NE 2	SE 0	9	10	10●	0.2	⛈ II, ●° 17¼–18½, III
11	10.2	11.9	9.6	10.6	−3.4	711.8	711.8	713.2	85	69	92	NE 0	NE 1	SE 0	10	10	8	.	
12	6.0	15.3	10.1	10.5	−3.3	715.1	715.4	716.0	99	54	89	S 0	NE 1	N 0	9≡	0	0	.	≡ △ n–8
13	6.7	17.0	12.7	12.1	−1.6	716.7	716.3	715.7	96	62	90	S 0	NNW 0	E 0	1	7	0	.	≡ △ n–I
14	8.8	20.4	15.3	14 8	1.3	715.2	715.0	717.4	95	58	96	S 0	W 0	SE 1	1	4	9●	14.5	△ I, ● 16½–n
15	13.9	17.5	12.1	14.5	1.1	717.8	718.1	716.4	98	65	92	W 0	SE 0	NE 0	10●	5	0	0.5	●° n–8¼
16	10.6	17.4	12.1	13 4	0.2	716.2	715.7	717.5	97	60	80	E 0	NNW 1	W 0	10	7	8	.	△ I
17	8.6	18.8	13.6	13.7	0.6	718.3	717.6	717.3	93	56	90	S 0	NNE 0	E 0	8	0	0	.	△ I
18	9.8	22.4	15.4	15.9	3.0	717.4	716.6	716.7	95	55	87	S 0	NW 1	W 0	2	3	0	.	△ I
19	11.2	22.7	15.5	16.5	3.7	717.0	715.6	714.6	95	44	89	SW 0	E 0	WSW 0	1	1	0	.	△ I
20	11.6	22.5	16.7	16.9	4.2	714.5	713.1	712.8	95	54	90	SW 0	NW 0	SW 0	4	0	0	.	△ I
21	13.1	21.7	15.8	16.9	4.4	713.8	713.3	713.2	92	59	81	S 0	NW 0	W 0	8	7	0	.	
22	12.4	19.2	14.4	15.3	3.0	711.6	711.2	713.3	90	66	95	SW 0	SW 2	NW 0	2	10	10	7.5	⛈ 12½–15, ● II–13¾,
23	13.2	16.2	13.2	14.2	2.1	711.0	709.1	709.2	98	87	98	NE 0	NE 0	W 0	10	10	10●	**18.0**	● 15–n [16½–21¼
24	12.2	14.2	12.4	12.9	0.9	707.6	707.4	706.3	98	90	95	W 0	NE 1	N 0	10●	9●	10	8.7	● n–13¾, ●° 18, ●° ⛈
25	8.7	12.5	10.2	10.5	−1.3	711.2	710.6	711.5	92	73	96	NW 0	E 0	SW 0	10	9	10●	4.2	● 17½–22¾ [23¾–1½
26	6.5	9.8	8.9	8.4	−3.2	710.0	709.9	711.0	100	96	97	NE 0	W 1	N 0	10≡	10	10	12.8	≡ n–8¼, ● 12–20
27	8.8	10.9	9.2	9.3	−2.2	712.0	713.4	715.8	89	86	95	SW 0	W 2	W 0	8	10●	10	4.6	● 1½–4, 11¾–15¼, 16–2½,
28	8.4	13.3	8.8	10.2	−1.1	717.3	718.2	**718.7**	97	69	90	SW 0	NW 1	NE 0	8	7	0	.	[⛈ 9–18
29	**4.5**	11.7	7.6	7.9	−3.2	717.0	715.8	713.7	100	71	97	S 0	NE 0	W 0	10≡	2	0	.	≡ n–8¾
30	5.2	14.2	10.5	10.0	−0.9	711.6	708.7	**706.1**	100	67	85	SW 0	W 0	E 0	10≡	0	0	.	≡ n–9
Mittel	10.4	17.0	12.8	13.4	—	713.1	712.7	712.9	94	66	90				7.0	6.0	5.1	Summe 84.1	

$\lambda = 6^{\circ}\,57'$, $\beta = 47^{\circ}\,0'$,
$Hb = 487.3^{m}$, $G = 0.06\ ^{m}/_{m}$.

Neuchâtel.

September 1924.
Observatorium.

1	15.1	22.2	17.1	18.1	0.8	720.0	720.5	720.9	90	**47**	70	W 1	W 2	W 1	9	6	9	.	n ($^{30}/_{1}$) ●°
2	13.1	16.6	14.3	14.7	−2.5	720.4	720.2	719.9	76	62	64	NW 1	NW 1	N 2	7	10	9	.	⛈ 16–n
3	11.6	21.0	13.6	15.4	−1.7	717.8	716.2	716.4	87	51	77	E 1	E 2	NE 1	3	4	0	.	
4	11.4	14.0	11.6	12.3	−4.7	716.5	717.1	717.6	87	80	87	E 1	SW 0	SW 1	10	10	10	3.1	● 13¾–14¼, n ●°
5	11.5	16.2	11.7	13.1	−3.8	718.0	718.3	718.5	92	74	87	NW 1	SW 1	N 0	9	9	2	.	
6	9.5	20.9	13.8	14.7	−2.1	719.0	717.8	717.4	100	57	89	N 1	SW 1	NW 1	10≡	7	5	.	≡² n–10½, ●° 19½
7	12.2	19.7	16.2	16.0	−0.6	715.9	715.7	715.8	100	68	85	SE 0	SE 1	N 1	6≡	9	5	0.3	≡² n–9½, ●° 20
8	14.7	21.6	16.6	17.6	1.1	716.4	717.5	719.2	98	72	97	W 0	SE 1	N 1	10●	6	8	1.0	●° n–8, 10–12, 16–III
9	16.4	**26.5**	19.0	20.6	4.2	716.7	713 9	716.1	98	48	68	SW 1	SW 3	NW 2	3	3	9	2.9	≡° I, ⛈ ● 17–n
10	14.5	16.1	12.7	14.4	−1.8	716.8	717.8	719.3	68	59	69	N 3	N 2	N 1	9	10	10	.	⛈ n p
11	11.0	13.9	9.6	11.5	−4.6	718.8	719.0	720.2	60	55	82	N 2	NE 1	N 1	8	10	4	.	
12	**7.6**	18.8	11.1	12.5	−3.5	722.2	722.5	723.0	93	51	78	N 1	SE 1	N 1	3	1	0	.	
13	8.0	18.4	11.9	12.8	−3.1	723.7	723.4	722.7	95	57	84	E 1	SE 1	W 0	3	7	6	.	△ I, p ≡°
14	10.0	18.8	15.2	14.7	−1.0	722.5	722.2	**724.4**	100	68	96	SW 0	SE 1	N 1	10≡	8	10●	6.5	≡² n–9½, p ●°, ● 16¾–n
15	12.8	21.4	11.0	15.1	−0.5	724.8	725.1	723.7	88	52	83	NE 1	SE 1	N 1	9	1	6	.	≡° III
16	9.4	17.6	14.0	13.7	−1.7	723.4	723.0	724.1	96	51	61	NE 1	SW 1	N 0	6	7	7	.	≡° △ I, ≡° III–n
17	9.4	20.6	12.9	14.3	−1.0	725.1	724.7	724.0	93	49	81	NE 0	SE 1	NW 0	8	0	0	.	≡° I
18	11.1	23.8	16.6	17.2	2.1	724.3	723.3	723.5	96	50	72	E 1	SW 1	NW 1	3	4	0	.	△ I
19	11.8	24.5	15.1	17.1	2.1	723.8	722.5	721.5	98	52	82	NE 0	SE 1	N 0	3	3	0	.	△ I
20	12.2	23.3	17.2	17.6	2.8	721.5	720.0	719.6	95	55	83	NE 0	SW 1	N 1	6	3	0	.	≡° I, ●° 18
21	15.7	22.4	16.6	18.2	3.5	720.9	720.2	720.0	80	55	83	W 0	SW 1	NW 0	8	9	2	.	a ●°
22	15.0	16.8	12.8	14.9	0.4	717.8	717.8	720.1	93	86	93	E 1	SW 2	W 1	9	9	3	11.8	● 10½–20, K° ●² 15½–16
23	13.6	16.0	14.3	14.6	0.3	717.4	715.1	715.5	95	86	94	E 1	NE 1	SW 1	10	10	10	**22.8**	≡° I, n a ●°, p ●²
24	12.0	13.8	12.8	12.9	−1.3	714.4	713.9	713.5	98	92	94	SW 1	NE 1	NE 0	10●	10	10	18.2	●² n–13, p ●°, n ●
25	7.8	13.8	10.5	10.7	−3.3	718.2	717.8	718.2	86	70	90	NE 1	E 1	NE 1	6	9	10	0.5	●° 17–17¼
26	8.4	10.6	9.8	9.6	−4.3	716.9	717.3	718.1	97	98	85	E 0	SW 1	N 1	9≡	10●	9	21.7	≡ n–I, ●² 9½–18½, n ●
27	10.0	11.6	9.3	10.3	−3.4	719.1	720.6	723.0	86	83	95	W 1	SW 2	SW 1	8	10	10	5.9	● 10¾–n
28	9.1	15.2	8.7	11.0	−2.5	724.4	725.1	**725.8**	97	70	85	NE 0	E 1	NE 1	9	8	0	.	
29	8.3	14.2	8.0	10.2	−3.2	724.2	722.7	720.5	91	68	91	E 1	E 1	NE 1	10	5	1	.	≡° II
30	7.9	16.3	10.8	11.7	−1.5	718.2	715.0	**712.7**	98	68	94	NE 0	NE 0	NW 0	10≡	2	3	.	≡ I
Mittel	11.4	18.2	13.2	14.3	—	720.0	719.5	719.8	91	65	83				7.5	6.7	5.3	Summe 94.7	

September 1924.
Beobachter: Frl. *H. Nager.*

Altdorf.

$\lambda = 8^{\circ}\,39'$, $\beta = 46^{\circ}\,53'$,
$Hb = 456.3^{m}$, $G = 0.05\ ^{m}/_{m}$.

Tag	Lufttemperatur 7³⁰	13³⁰	21³⁰	Mittel	Abweich. vom Normalst.	Luftdruck 7³⁰	13³⁰	21³⁰	Relative Feuchtigkeit 7³⁰	13³⁰	21³⁰	Windrichtung und Stärke 7³⁰	13³⁰	21³⁰	Bewölkung 7³⁰	13³⁰	21³⁰	Niederschlag	Witterung
1	14.1	19.1	14.7	16.0	0.0	722.0	722.3	723.3	100	63	90	S o	NWo-1	SW o	10●	8	4	0.5	●° l
2	13.8	16.2	12.7	14.2	−1.7	722.7	722.2	722.9	91	57	98	W o	NW o	NW o	8	10	10●	3.3	● 17 1/2–n
3	11.2	18.2	14.1	14.5	−1.3	720.3	718.1	719.1	100	55	65	NE o	N o–1	SE o	9	3	o	.	≡° l
4	12.0	14.7	10.0	12.2	−3.4	718.9	718.7	720.5	94	82	100	E o	NW o	NE o	7	10●	2	1.5	● ll
5	10.7	16.8	11.8	13.1	−2.4	720.8	720.8	721.4	100	53	98	E o	NW o	NE o	9	6	o	0.1	
6	9.5	18.6	14.4	14.2	−1.2	721.3	719.9	720.3	100	47	95	S o	SE o	W o	o	7	8	.	⌓² l
7	14.4	23.3	22.5	20.1	4.8	718.7	717.7	719.0	82	35	33	NE o	SE 1–2	SE 2–3	10	7	3	.	⸗ lll–n
8	21.8	23.0	18.0	20.9	5.7	718.5	719.0	721.4	36	45	85	E 2–3	SE 1–2	NE o	7	2	10	.	⸗ l, ●° 18 1/2
9	14.5	24.7	17.4	18.9	3.9	718.9	716.4	719.0	99	48	100	N o	NW o	NW 1	o	o	10●	22.7	⛆ 19, ●² 18–n
10	15.5	13.6	12.7	13.9	−1.0	719.6	721.0	722.1	100	68	94	W o	NW o	NW o	8	10	10●	3.4	● lll–n
11	11.5	12.5	9.9	11.3	−3.5	721.5	722.0	723.3	95	98	98	W o	W o–1	W o	10	10●	10●	11.5	p n ●
12	10.4	16.2	10.2	12.3	−2.4	725.0	724.6	726.0	100	46	92	E o	E o	SE o	9	2	o	.	
13	8.9	17.4	12.0	12.8	−1.7	726.2	725.3	726.3	97	52	98	S o	NW o	E o	o	8	o	.	
14	9.8	18.1	14.5	14.1	−0.3	724.4	724.4	725.3	100	58	100	S o	NW o	NW o	6	10	10●	9.7	● 18³/4–n
15	14.5	15.3	10.4	13.4	−0.9	727.1	727.9	727.7	100	84	100	NE o	NW o	NW o	10●	9	4	9.7	● n–12 1/2
16	8.7	17.3	12.2	12.7	−1.5	725.8	724.7	727.2	100	57	95	W o	NW o	NW o	o	3	8	.	
17	10.4	18.3	12.7	13.8	−0.2	727.3	727.0	727.2	99	53	95	E o	N o	E o	6	4	2	.	
18	10.8	20.6	13.8	15.1	1.2	726.8	725.7	726.6	100	54	98	S o	NW o	E o	o	2	o	.	
19	11.9	21.2	14.0	15.7	2.0	726.4	724.8	724.1	100	53	95	E o	NW o	E o	o	1	o	.	
20	13.0	21.4	18.3	17.6	4.0	724.0	721.9	722.1	96	55	46	E o–1	NW o	SE o–1	2	o	o	0.3	●° 20 1/4
21	13.6	21.8	15.5	17.0	3.6	723.3	722.2	722.4	100	52	94	S o	NW o	E o	7	2	3	.	
22	13.2	22.3	15.6	17.0	3.7	720.1	719.0	722.7	98	55	100	S o	W o	NW o	4	10	10●	6.5	⛆° 16³/4, ● 17–n
23	14.2	18.1	15.0	15.8	2.7	720.2	717.1	718.8	100	63	100	NE o	NW o	NW o	10	10	10●	10.1	● lll–n
24	14.1	14.6	12.8	13.8	0.8	716.5	716.9	714.6	100	93	100	NW o	NW o	E o	10●	10●	2	28.2	●² n–20
25	10.2	14.1	11.4	11.9	−0.9	721.5	720.1	721.1	99	60	95	NE o	NWo-1	W o	10●	8	8	0.8	● l, 19
26	8.7	16.9	10.7	12.1	−0.6	719.5	717.2	721.8	99	43	89	SW o	W o–1	W o	7	10	10●	1.0	● lll
27	10.3	13.6	10.3	11.4	−1.1	721.5	722.5	725.1	100	65	100	SE o	N o	W o	10	10●	10●	3.5	p ●
28	9.7	14.2	10.2	11.4	−1.0	727.2	727.5	729.0	100	52	100	E o	W o–1	W o	8	8	10	0.4	●° 18
29	6.7	13.2	10.3	10.1	−2.2	727.1	724.8	723.6	100	65	79	S o	NW o	E o	5	o	o	.	
30	5.7	13.5	11.5	10.2	−1.9	720.5	717.6	715.8	100	45	41	S o	W o	SE 3–4	4	1	o	.	⸗ 19–n
Mittel	11.8	17.6	13.3	14.2	—	722.4	721.6	722.7	96	58	89				6.2	6.0	5.1	Summe 113.2	

September 1924.
Observatorium.

Genf.

$\lambda = 6^{\circ}\,9'$, $\beta = 46^{\circ}\,12'$,
$Hb = 405.0^{m}$, $G = 0.02\ ^{m}/_{m}$.

Tag	Lufttemperatur 7³⁰	13³⁰	21³⁰	Mittel	Abweich. vom Normalst.	Luftdruck 7³⁰	13³⁰	21³⁰	Relative Feuchtigkeit 7³⁰	13³⁰	21³⁰	Windrichtung und Stärke 7³⁰	13³⁰	21³⁰	Bewölkung 7³⁰	13³⁰	21³⁰	Niederschlag	Witterung
1	18.6	22.5	17.4	19.1	2.5	728.1	728.5	728.7	75	53	83	SW 1	SW 1	SSW o	8	2	8	.	
2	14.0	21.0	15.3	16.5	0.0	728.2	726.9	726.8	81	57	72	E o	S 1	NNE 1	o	3	2	.	⌓ l
3	11.7	18.0	14.5	14.6	−1.8	724.7	722.9	723.5	86	65	83	SSW o	NNE 1	SSW 1	9	2	1	.	⌓ l, ⸗ lll
4	12.7	16.4	14.0	13.9	−2.4	723.6	723.8	725.2	88	72	77	SE o	NNE 1	NW 1	9	6	2	2.0	⛆ ▲ 12 1/4, ⛆ ● 14³/4
5	12.4	20.7	14.4	15.3	−0.8	725.5	725.3	725.8	88	56	90	SE o	SW 1	SW o	9	2	o	.	◍ 16–17
6	10.6	18.0	14.5	13.8	−2.2	726.1	724.9	724.7	90	67	95	SW o	NNE o	SW o	o	9	o	0.7	⌓ l, n ●°
7	12.2	19.8	16.6	16.0	0.1	723.5	723.0	722.5	100	72	89	SE o	N o	NNE 1	10≡	9	8	1.5	a ≡³, n ●
8	15.2	14.0	18.0	18.4	2.6	724.0	724.4	725.8	96	61	92	W o	SW 1	SSW 1	10●	8	7	0.8	●°
9	19.4	26.6	20.0	21.0	5.4	724.4	722.6	724.9	80	58	80	SW 1	SW 1	SW 1	o	1	10●	5.0	⛆ 19 1/4, ⛆ ● 20 1/4–III
10	17.6	20.5	15.0	17.6	2.1	725.3	724.5	725.9	71	60	71	SW 1	SW 2	NNE 1	9	7	10	.	⸗ ll
11	12.6	15.6	11.1	13.3	−2.1	726.2	726.0	727.7	66	52	72	NNE 1	NNE 1	NNE 1	9	3	1	.	
12	8.0	16.4	11.4	11.5	−3.8	729.6	729.8	730.4	86	56	86	NE o	NNE 1	NNE o	o	o	o	.	⌓ l
13	9.0	18.3	13.6	13.0	−2.1	731.2	730.4	730.0	86	65	90	SW o	NNE o	SW o	o	1	5	.	⌓ l, ◍ 9 1/2–10³/4
14	10.6	23.2	16.8	15.9	0.9	730.0	729.3	731.8	90	60	94	S o	SSW 1	SSW o	1	9	10●	8.0	⌓ l, ● 17–n
15	15.0	18.4	15.0	16.2	1.4	732.5	732.0	730.6	91	65	83	SW o	NNE 1	NNE 1	9	2	1	.	
16	9.6	18.8	13.5	14.4	−0.3	730.8	730.4	731.4	93	66	83	S o	NNE 1	NNE o	2	3	1	.	⌓ l
17	10.0	17.6	13.3	13.6	−1.0	732.4	731.8	731.3	86	67	84	NW o	NNE 1	NNE o	8	o	o	.	⌓ l
18	10.8	26.0	16.5	16.9	2.5	731.8	730.8	730.9	90	46	82	NNE o	SW 1	S o	o	o	o	.	⌓ l
19	12.2	20.8	15.6	16.3	2.0	731.1	729.8	728.9	93	61	88	S o	NNE 1	SW o	o	o	o	.	⌓ l
20	12.6	24.6	20.5	18.4	4.3	728.8	727.0	727.2	90	60	77	SW o	S o	SW 1	1°	1	1	.	⌓ l
21	17.3	24.6	18.3	19.7	5.7	728.4	727.8	727.2	73	48	80	NNE o	SW 1	SSW o	9	9	1	.	
22	17.5	18.4	15.9	17.5	3.7	725.4	725.6	727.7	88	80	98	SW 1	SW 1	SSW o	9	9	9	9.0	●, ⛆ 16
23	13.8	16.0	14.2	14.3	0.6	724.4	722.7	723.3	99	91	93	NE o	SE o	SW o	9	10●	10	63.0	⛆ 14 1/4, ●² 13–20, n
24	12.2	13.6	13.0	12.8	−0.7	722.0	721.1	722.7	99	94	96	NE o	NNE o	SW 1	10●	10●	10●	32.3	●², n ●
25	8.8	14.4	10.8	10.9	−2.5	725.1	725.0	725.4	89	74	92	SW o	NW o	NNWo	8	9	10	0.1	n (25/26) ●°
26	8.6	10.2	9.6	9.2	−4.0	724.2	724.5	726.2	94	100	93	W o	SSW o	NNE o	10●	10●	9	42.4	●² l–19³/4
27	10.8	14.6	10.5	11.6	−1.4	727.5	728.7	730.7	85	70	94	SSW 1	SSW 1	SW 1	9	8	10	1.4	a ●
28	10.0	15.0	11.0	12.0	−0.9	732.0	732.0	732.4	96	69	87	SE 1	NNE 1	NNE 1	4	2	o	.	
29	9.8	13.3	8.6	10.8	−1.9	731.3	729.7	727.9	89	67	94	NE o	NNE 1	NNE o	9	o	o	.	
30	7.0	14.3	12.6	10.7	−1.9	725.5	722.2	719.9	100	73	89	SE o	NNE 1	NW o	10≡	o	10	3.6	a ≡³, n ●
Mittel	12.4	18.7	14.4	14.8	—	727.4	726.8	727.3	88	66	86				5.8	4.5	4.5	Summe 169.8	

Die Temperatur-Tagesmittel von Genf resultieren aus 8 Beobacht. in dreistünd. Zeitintervallen. — Die Beobachtungstermine sind 7^{30}, 13^{30} u. 21^{30}.

$\lambda = 8^{\circ}\,33'$, $\beta = 47^{\circ}\,23'$.
$H_b = 493.2^{m}$, $G = 0.08\,{}^{m}/_{m}$.

Zürich.

September 1924.
Meteorol. Zentralanstalt.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke						Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}		13^{30}		21^{30}		7^{30}	13^{30}	21^{30}		
1	16.3	21.0	16.0	17.8	1.8	718.4	719.5	720.2	78	56	75	W	2	NW	2	NW	0	10	6	10	2.2	☔ n–II, ● $7^{1}/_{4}$–$9^{1}/_{2}$, ●°–$11^{1}/_{4}$
2	13.5	15.2	12.4	13.7	−2.2	719.9	719.9	720.0	77	75	96	W	1	NW	1	NW	0	9	10	10	.	●° $14^{1}/_{4}$–$14^{1}/_{2}$
3	11.2	19.2	12.0	14.1	−1.7	717.9	716.3	716.7	99	48	90	NW	0	NE	1	NE	0	4	4	2	.	≡° n–$9^{1}/_{2}$
4	11.0	13.5	10.2	11.6	−4.1	716.1	716.3	717.0	93	83	100	NE	1	E	1	SE	0	10	10●	2	1.3	● $11^{1}/_{4}$–13, ●° $16^{3}/_{4}$–$19^{1}/_{2}$
5	12.0	18.4	11.4	13.9	−1.7	717.7	717.8	718.3	84	47	98	SW	1	W	1	SE	0	10	5	2	.	●° $9^{1}/_{4}$–$9^{1}/_{2}$
6	9.8	22.8	15.6	16.1	0.6	718.5	717.5	717.0	100	42	82	SE	0	SE	1	E	0	10≡	1	10	.	≡ n–$8^{1}/_{4}$, a ≡°
7	12.6	22.1	16.6	17.1	1.7	716.2	714.9	716.5	95	53	95	E	0	NW	1	NW	1	9	8	10	.	☔ 22
8	14.8	21.4	17.2	17.8	2.6	716.4	717.0	718.2	94	62	98	E	0	NE	0	S	1	9	8	10	1.4	●° 11, $16^{1}/_{4}$–$17^{1}/_{4}$, ●–$20^{1}/_{2}$
9	15.3	**28.0**	17.3	20.2	5.1	715.9	714.4	715.7	98	42	82	SE	0	SW	2	SW	2	1	1	10●	4.2	☔ 11–n, ⛆° ● 18–$19^{1}/_{2}$,
10	12.2	12.7	11.5	12.1	−2.9	717.7	718.1	718.9	73	64	90	NW	1	W	0	SE	1	9	10	10	.	●° $10^{1}/_{2}$ [●–$0^{1}/_{2}$
11	10.3	12.5	10.8	11.2	−3.7	718.5	718.6	720.0	83	69	85	SE	1	NW	1	SE	1	10	10	10	.	
12	7.4	17.9	9.6	11.6	−3.1	721.7	722.1	722.5	99	43	94	SE	0	SE	1	NE	0	2	1	0	.	≡° n–9
13	7.1	18.9	12.5	12.8	−1.8	723.3	722.6	722.3	100	53	90	W	0	NW	0	SE	1	10≡	9	0	.	≡ n–$8^{1}/_{2}$, ≡°–$9^{1}/_{4}$
14	9.4	22.0	15.7	15.7	1.3	721.6	721.5	723.7	99	52	94	SE	0	WSW	0	SE	1	2	6	10	**14.3**	●° $16^{3}/_{4}$–$17^{1}/_{4}$, 21, ● $18^{3}/_{4}$–$19^{1}/_{2}$
15	14.5	17.3	11.0	14.3	0.0	723.6	724.7	723.4	100	58	97	W	0	W	1	S	0	10●	7	0	1.3	● o–$8^{1}/_{2}$, a ≡°
16	11.4	17.7	12.5	13.9	−0.2	722.7	722.3	723.7	96	53	86	NW	1	SW	1	N	0	10	7	10	.	≡° n–$10^{1}/_{4}$, p ⊕
17	10.0	22.0	13.4	15.1	1.1	724.1	724.0	723.5	98	48	99	E	0	SW	1	SE	1	7	2	0	.	
18	10.2	24.5	15.7	16.8	3.0	723.3	723.0	723.2	100	42	79	SE	0	W	1	NE	0	0	3	0	.	
19	13.2	26.4	15.0	18.2	4.6	723.3	722.0	720.9	100	37	88	N	0	SW	0	N	0	10≡	2	0	.	≡ n–9, ≡°–$10^{1}/_{2}$
20	13.8	26.6	17.0	19.1	5.6	720.7	719.4	719.3	95	**86**	92	SE	1	W	0	E	0	2	1	0	.	⊕° 11
21	17.4	25.3	16.1	19.6	6.3	720.1	719.7	719.3	69	44	94	NW	1	W	1	N	0	7	5	0	.	
22	15.2	20.4	13.7	16.4	3.3	717.3	716.9	720.0	89	56	94	SE	0	W	2	NW	0	5	9	10	2.4	☔ $11^{1}/_{2}$–p, ● $14^{1}/_{2}$–$20^{1}/_{2}$
23	12.3	18.4	14.4	15.0	2.1	717.4	714.8	715.8	92	67	85	NW	1	SW	0	W	0	9	9	10	5.4	⊕ 14, ● 16–$2^{1}/_{2}$
24	13.7	14.9	12.4	13.7	1.0	713.6	714.4	**712.3**	94	73	98	NW	0	W	0	E	1	10	10	10	4.3	a ≡°, ● $18^{1}/_{4}$–$19^{3}/_{4}$
25	8.5	12.9	11.2	10.9	−1.7	718.6	717.4	718.3	82	60	94	NW	0	W	0	NW	0	7	9	10	0.9	p ●°, ● 23–$11^{1}/_{4}$
26	8.6	14.0	10.3	11.0	−1.4	717.0	715.3	717.5	96	76	81	SE	0	NW	2	S	1	9	10●	10	1.9	●° ☔ II, ●° $18^{1}/_{4}$–$20^{1}/_{4}$
27	10.6	14.8	10.5	12.0	−0.2	718.3	719.5	721.8	71	58	80	W	2	W	1	W	1	8	8	10	0.9	● $2^{1}/_{2}$–3, ☔ l, p ●° ☔, *)
28	9.8	12.5	9.0	10.4	−1.6	723.8	724.8	**725.7**	91	69	90	W	0	NE	2	E	1	9	10	8	0.1	● $1^{1}/_{2}$–2, ☔ II, ●° $13^{3}/_{4}$–14
29	7.4	14.4	8.0	9.9	−1.9	723.6	722.2	720.2	94	57	93	SE	1	NW	1	E	1	6	2	0	.	
30	**6.0**	14.3	10.3	10.2	−1.5	717.7	715.3	713.1	100	62	85	N	1	NW	1	S	1	10≡	2	1	0.1	≡ n–$9^{1}/_{2}$, ≡°–12
Mittel	11.5	18.7	13.0	14.4	—	719.5	719.1	719.5	91	56	90							7.5	6.2	5.8	Summe 40.7	*) **27.** ● $18^{1}/_{2}$–20

$\lambda = 8^{\circ}\,30'$, $\beta = 47^{\circ}\,3'$.
$H_b = 1787.3^{m}$, $G = -0.11\,{}^{m}/_{m}$.

Rigi-Kulm.

September 1924.
Beobachter: *Fr. Schreiber.*

Tag																						
1	7.8	9.4	6.6	7.9	−0.4	616.9	617.9	618.0	98	98	36	W	2	W	1	W	2	10●≡	10≡	7	1.7	● l, ≡ n–II
2	5.0	4.8	4.4	4.7	−3.5	617.0	616.4	616.9	99	97	97	W	2	W	1	W	1	10≡	10≡	10●≡	2.6	≡, ● III
3	3.8	6.2	5.4	5.1	−3.0	614.1	614.1	614.4	86	85	97	N	0	NE	0	NE	0	0	10	10	.	≡° II
4	7.4	10.6	4.4	7.5	−0.5	613.1	612.9	614.0	40	30	57	SE	2	S	0	W	0	7	5	5	13.8	n (4/5) ●
5	3.8	6.4	6.2	5.5	−2.4	614.2	614.6	615.2	98	63	62	W	1	W	0	W	0	10≡	10	5	.	a ≡, ≡° II
6	6.8	11.4	11.2	9.8	2.0	615.5	615.5	615.9	26	22	16	W	0	SW	0	SW	0	0	0	7	.	
7	11.0	16.0	12.2	13.1	5.3	614.4	614.0	615.1	20	15	19	SE	3	SW	0	SE	2	7	5	5	.	☔ I
8	12.0	15.4	11.0	12.8	5.1	615.5	616.0	618.1	19	21	60	S	1	SW	0	SW	1	10	5	10	1.2	p ●
9	14.0	**16.2**	10.4	13.5	5.9	616.2	614.1	615.6	18	20	97	SW	0	SW	0	W	3	0	0	10●≡	11.2	● ≡ III–n
10	6.0	6.4	3.4	5.3	−2.2	614.5	614.6	614.8	98	98	98	W	1	W	0	W	0	10≡	10≡	10≡	4.1	≡ ●
11	1.6	3.4	3.0	2.7	−4.7	614.3	614.0	614.4	80	83	95	NW	0	W	0	NW	0	10	10≡	10●≡	3.6	p ≡, ● III
12	2.0	6.2	4.4	4.2	−3.1	616.5	618.3	619.1	76	58	66	W	0	SW	0	SW	0	5	0	0	.	
13	6.0	12.0	8.4	8.8	1.6	619.0	619.4	619.5	38	26	42	W	0	SW	0	SW	0	0	3	0	.	
14	12.2	15.4	8.2	11.9	4.8	619.1	619.3	621.1	12	6	97	W	0	W	0	W	1	0	3	10●≡	**37.6**	p n ●² ≡
15	6.8	5.8	5.0	5.9	−1.1	620.2	620.5	619.3	98	94	87	SW	0	W	0	W	0	10●≡	10≡	0	30.3	●² ≡
16	5.0	8.9	5.8	6.6	−0.3	618.1	618.7	619.1	72	43	76	N	0	SW	1	W	1	3	7	7	.	
17	7.0	12.0	12.2	10.4	3.6	619.5	621.0	**621.6**	37	14	11	W	1	W	0	W	0	3	0	0	.	
18	11.2	15.6	11.8	12.9	6.3	621.0	621.2	621.5	13	14	33	W	0	W	0	W	1	0	0	0	.	
19	10.6	12.4	12.0	11.7	5.2	621.0	620.7	619.9	25	23	37	W	0	W	0	SW	0	0	0	0	.	
20	11.4	15.8	14.8	14.0	7.6	619.3	619.2	618.4	27	17	20	SW	1	SW	0	SW	0	0	0	5	.	
21	12.2	14.8	12.4	13.1	6.8	618.5	618.7	618.5	27	31	33	W	0	W	0	W	2	5	5	5	.	
22	12.0	13.4	7.6	11.0	4.8	617.9	617.6	616.2	35	50	98	S	2	SW	0	W	0	0	5	10●≡	12.5	≡ ● III–n
23	10.6	11.6	8.2	10.1	4.1	615.9	613.1	613.0	24	21	94	SW	0	SE	1	W	0	5	7	10≡	6.9	p n ● ≡
24	6.0	5.4	8.0	6.5	0.6	611.3	611.9	**610.9**	96	96	48	NW	1	W	1	SW	0	10	10	10●	15.3	≡° II, p ●
25	2.2	3.4	3.0	2.9	−2.9	613.1	613.3	613.5	99	37	55	W	0	E	0	NW	2	10	5	5	.	≡° I
26	5.6	10.2	2.0	5.9	0.2	613.6	612.9	612.8	23	22	98	SE	3	SE	2	NW	2	7	7	10≡	4.5	a ☔, ≡
27	1.4	3.0	1.8	2.1	−3.5	613.3	614.9	615.5	86	90	99	W	3	W	1	NW	1	7	10≡	10●≡	11.0	☔ l, p ● ≡
28	1.4	3.0	1.4	1.9	−3.5	617.7	619.4	619.6	99	99	96	W	0	W	0	NW	0	10≡	10	10●	2.6	a ≡, ≡° II, ● III
29	3.0	7.8	5.2	5.3	0.0	619.3	618.5	616.9	47	**0**	14	SE	0	SE	0	S	0	0	0	0	.	
30	5.2	8.0	6.0	6.4	1.2	614.2	612.2	611.0	15	11	17	W	0	SE	2	S	2	0	0	0	.	
Mittel	7.0	9.7	7.2	8.0		616.5	616.5	616.7	54	46	62							4.8	5.2	6.0	Summe 158.9	

September 1924.
Beobachter: *O. Krättli.*

Bevers.

$\lambda = 9^{\circ}\,53'$, $\beta = 46^{\circ}\,33'$,
$H_b = 1707.6^{m}$, $G = -0.12\,mm$.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}		
1	6.0	15.7	8.1	9.9	0.7	621.6	621.4	623.0	95	47	72	N 0	SW 1	S 0	2	4	2	.	
2	2.4	14.1	7.1	7.9	−1.2	621.4	619.8	621.0	94	46	76	E 0	W 1	NW 0	1	4	7	0.5	●° $19^{3}/_{4}$
3	1.4	12.2	6.2	6.6	−2.4	619.7	618.2	619.5	92	48	86	SE 0	S 1	SE 0	1	9	7	.	
4	3.8	10.5	6.2	6.8	−2.1	619.3	618.7	619.0	92	57	90	SW 0	SW 1	SW 1	10≡	9	10●	3.8	≡ l, ●° $13^{1}/_{4}$, ● $16^{1}/_{4}$-n
5	3.2	12.4	2.9	6.2	−2.6	619.2	620.7	621.8	95	60	97	S 0	NW 0	SW 0	4	4	1	.	
6	−0.8	14.1	8.1	7.1	−1.6	622.0	621.7	622.5	93	53	89	W 0	SW 0	SW 0	1	6	2	.	⌴ l
7	7.3	14.3	7.3	9.6	1.1	622.1	622.0	623.3	88	58	91	S 0	SW 0	SW 0	4	7	10	.	
8	9.2	15.1	10.5	11.6	3.2	622.9	622.6	623.7	91	63	92	S 0	S 0	SW 0	10	9	1	.	●° $7^{3}/_{4}$
9	7.4	18.3	12.1	12.6	4.3	623.3	621.3	620.8	93	58	87	S 0	SW 1	N 0	1	2	2	.	
10	12.2	17.1	8.5	12.6	4.4	618.9	618.5	619.2	81	45	98	SW 0	SW 1	SW 0	7	9	10●	38.0	●° 17–21, ⌅ ●²-n
11	5.2	4.8	1.7	3.9	−4.2	618.9	618.7	620.1	96	95	95	N 0	N 1	SW 0	10●	10●	10	44.0	a ●², ●² ✳−20 ✳
12	2.9	10.7	2.4	5.3	−2.6	622.2	622.7	625.1	95	58	95	N 0	NE 0	SW 0	10≡	6	1	.	✳ ≡ l
13	−0.7	14.3	3.5	5.7	−2.1	625.6	624.8	626.6	96	43	90	NW 0	S 1	W 0	10≡	2	0	.	≡ ⌴ l
14	1.4	17.5	6.4	8.4	0.7	626.3	625.0	626.2	94	39	89	S 0	S 1	NW 0	4	4	1	.	
15	7.4	11.1	3.0	7.2	−0.4	624.8	625.3	625.3	93	62	94	SW 0	NW 0	NW 0	10●	9	0	3.0	● l–10
16	2.0	14.8	4.6	7.1	−0.3	624.7	623.2	625.2	95	**29**	86	W 1	W 1	SW 0	10≡	5	2	.	≡ l
17	0.6	16.8	6.2	7.9	0.6	626.3	626.0	**628.0**	91	43	90	W 0	NW 0	W 0	3	4	0	.	
18	2.2	**18.5**	7.1	9.3	2.1	627.8	626.6	627.8	96	46	89	S 0	S 1	SW 0	1	1	0	.	
19	2.0	**18.5**	7.5	9.3	2.3	627.2	625.6	626.3	97	48	89	W 0	S 2	NW 0	0	1	0	.	
20	2.0	16.7	9.5	9.4	2.5	626.1	624.6	625.5	96	51	95	W 0	SW 1	SW 0	1	1	0	.	≡° l
21	5.0	16.7	9.0	10.2	3.5	625.4	624.4	624.9	92	54	90	W 0	S 2	SW 0	2	3	0	.	
22	5.9	14.7	9.7	10.1	3.5	623.3	622.1	622.7	95	56	87	NW 0	SW 2	SW 0	8	5	10	0.2	n ($^{22}/_{23}$) ●°
23	8.8	12.0	8.5	9.8	3.4	621.6	620.7	620.7	95	73	93	NW 0	SW 0	SW 0	9	10●	10●	1.9	● 11-n
24	10.4	15.0	8.6	11.3	5.0	618.1	**617.6**	618.1	74	51	96	E 0	N 0	SW 0	9	9	10●	7.7	● $7^{3}/_{4}$-n
25	8.5	12.1	4.8	8.5	2.4	619.5	619.6	620.6	59	47	65	S 2	SW 1	S 0	5	5	4	0.6	●° 8–$9^{1}/_{2}$, ◺ III
26	0.0	10.3	3.1	4.5	−1.5	621.0	620.0	619.7	90	53	92	E 0	S 1	S 0	1	9	10●	22.4	●² $15^{1}/_{2}$-n, n △°
27	1.2	9.0	0.1	3.4	−2.4	619.8	620.3	622.9	98	49	91	NW 0	W 1	SW 0	9≡	1	0	.	≡ l
28	−0.4	8.2	1.2	3.0	−2.6	623.6	623.9	625.1	90	52	84	E 0	W 2	W 0	5	9	0	.	⌴ ⌴ l
29	**−3.6**	10.6	−0.7	2.1	−3.4	624.3	622.6	621.8	95	40	86	W 0	W 0	S 0	0	0	0	.	⌴ ⌴ l
30	−3.4	8.3	3.2	2.7	−2.6	620.6	619.1	619.0	92	60	80	N 0	SW 1	SW 0	3	1	4	.	⌴ l
Mittel	3.6	13.5	5.9	7.7	—	622.6	621.9	622.8	91	53	89				5.0	5.3	3.8	Summe 122.1	

September 1924.
Beobachter: *Couvent des Capucins.*

Sitten.

$\lambda = 7^{\circ}\,21'$, $\beta = 46^{\circ}\,14'$,
$H_b = 548.6^{m}$, $G = 0.00\,mm$.

1	14.2	22.2	16.8	17.7	1.1	715.4	714.0	715.5	100	47	56	N 0	SW 1–2	W 0	7	1	4	.	≡° l
2	12.8	20.4	14.6	15.9	−0.6	715.3	712.4	713.4	88	43	58	N 0	SW 2–3	SW 0–1	0	0	4	.	△ l, ☔ II
3	11.8	20.8	15.4	16.0	−0.4	712.4	709.1	710.4	87	41	66	NE 0	SW 1	NW 0	1	1	5	0.8	△ l
4	13.2	16.2	11.1	13.5	−2.8	711.2	709.9	712.8	98	64	98	N 0	SW 1–2	NW 0	3	9	3	4.1	● $5^{1}/_{4}$-6, $11^{3}/_{4}$-$12^{1}/_{4}$, $14^{1}/_{2}$-16
5	10.2	19.0	13.1	14.1	−2.0	713.5	712.3	713.5	97	50	76	N 0	SW 0–1	N 0	3	2	0	.	
6	11.0	21.4	16.0	16.1	0.1	714.4	712.2	712.9	88	38	71	NE 0	NE 0	NE 0	0	5	10	.	△ l
7	13.6	23.1	18.4	18.4	2.5	712.3	711.4	712.5	77	40	47	NE 0–1	NW 0	NE 0	9	10	9	.	
8	17.8	23.6	18.4	19.9	4.2	712.6	712.3	713.6	57	43	82	NE 0	NE 0	N 0	9	8	7	.	
9	15.7	**26.4**	20.7	20.9	5.3	713.4	709.5	710.2	81	40	57	NE 0	E 0	SW 0–1	0	0	9●	10.6	☔ $14^{1}/_{2}$-19, ●-n
10	15.8	19.6	14.1	16.5	1.0	712.2	710.6	712.1	82	51	71	NW 0	SW 2	SW 0–1	5	5	10	.	
11	11.8	13.5	11.0	12.1	−3.3	711.9	712.5	714.3	72	61	83	W 0	W 0	NW 0	10	10	9	.	
12	9.7	18.2	12.2	13.4	−1.8	711.8	715.8	717.9	90	**35**	75	NE 0	W 0	NE 0–1	9	0	0	.	
13	9.0	20.0	14.3	14.4	−0.7	719.1	717.2	718.0	95	39	68	NE 0	SW 0–1	NE 0	0	8	2	.	△² l
14	10.2	20.0	15.4	15.2	0.2	717.9	716.4	719.6	85	46	98	NE 0	NE 0	NE 0	2	9	10●	**14.1**	△ l, ● 19-n
15	14.3	20.1	13.2	15.9	1.1	719.0	718.4	717.9	100	52	83	NE 0	SW 0–1	NE 0	10●≡	2	0	0.9	≡ ● n–$9^{1}/_{2}$
16	11.6	19.4	13.5	14.8	0.1	718.0	716.6	718.5	98	44	67	NE 0	NW 0–1	N 0–1	2	3	9	.	△² l
17	10.5	20.8	14.6	15.3	0.8	**720.1**	718.7	719.6	90	41	80	NE 0	NE 0	NE 0	3	0	0	.	△ l
18	11.6	22.7	17.4	17.2	2.8	719.8	717.7	718.7	93	40	70	NE 0	SW 0–1	NE 0	0	0	0	.	△ l
19	13.1	22.6	17.3	17.7	3.5	719.2	716.4	716.8	90	43	75	NE 0	W 0	NE 0	0	0	0	.	△ l
20	13.6	24.5	17.7	18.6	4.6	717.2	714.4	715.2	95	38	71	NE 0	NE 0	NE 0	0	0	0	.	△ l
21	15.4	23.2	17.6	18.7	4.8	716.2	714.8	715.2	86	43	70	NE 0	W 0–1	N 0	4	3	2	.	
22	13.6	21.4	15.3	16.8	3.1	713.8	712.3	715.4	95	53	98	NE 0	SW 0	NW 0	0	10	7	3.0	△ l, ● $15^{3}/_{4}$, 18–$20^{1}/_{2}$
23	12.8	20.2	14.2	15.7	2.1	712.6	709.2	711.4	100	49	100	NE 0	NE 0	W 0	4	9	10●	6.1	● 17-n
24	12.7	16.2	13.4	14.1	0.7	708.6	708.3	**707.9**	100	74	98	SW 0	SW 0	SW 1–2	10●	10	8	4.0	● 15–19
25	8.8	14.8	11.4	11.7	−1.6	713.3	711.3	713.3	95	62	83	NW 0	SW 1–2	NW 0	1	10	10●	1.0	● 20, $21^{1}/_{4}$-n
26	9.1	13.6	9.1	10.6	−2.5	712.6	710.5	714.1	90	67	98	NE 0	SW 1–2	NW 0	2	10	10●	9.3	● $14^{1}/_{2}$-n
27	8.3	13.6	11.3	11.1	−1.9	714.6	715.0	717.2	99	59	62	NW 0	NW 0	NW 0	2	10	7	0.5	
28	9.2	16.3	10.4	12.0	−0.8	718.7	718.4	719.6	86	45	75	W 0–1	SW 0–1	NE 0	5	2	0	.	●° 5
29	6.2	14.4	10.2	10.3	−2.4	719.1	716.1	715.6	98	43	80	NE 0	NE 0	NE 0	0	0	0	.	△ l
30	**5.3**	17.4	11.6	11.4	−1.1	713.3	709.2	709.2	98	36	52	NE 0	NE 0	NE 0	1	0	0	.	△ l
Mittel	11.8	19.5	14.3	15.2	—	715.0	713.4	714.7	90	48	76				3.4	4.6	4.8	Summe 54.4	

$\lambda = 8^{\circ}\,57'$, $\beta = 46^{\circ}\,0'$,
$H_b = 276.2^{m}$, $G = 0.03\,{}^{m}/_{m}$.

Lugano.

September 1924.
Beobachter: *G. Malatesta.*

Tag	Lufttemperatur 7h30	13h30	21h30	Mittel	Abweich. vom Normalst.	Luftdruck 7h30	13h30	21h30	Relative Feuchtigkeit 7h30	13h30	21h30	Windrichtung und Stärke 7h30	13h30	21h30	Bewölkung 7h30	13h30	21h30	Niederschlag	Witterung
1	14.0	24.6	18.2	18.9	−0.2	736.9	735.8	735.7	74	46	75	N 0	S 0	N 0	0	0	0	.	
2	12.8	**25.4**	19.0	19.1	0.1	735.7	733.5	733.4	66	44	**33**	N 0	SSE 0	N 1	0	1	0	.	
3	14.0	23.4	17.0	18.1	−0.8	735.4	733.9	734.4	67	38	68	N 0	SSE 0	S 0	8	2	10	.	
4	15.0	15.2	13.0	14.4	−4.4	735.7	735.7	735.0	80	82	88	WSW 0	W 0	W 0	10	10●	10●	8.0	● II–III
5	9.8	22.0	13.6	15.1	−3.6	735.4	735.3	736.8	76	42	68	N 0	S 0	N 0	0	0	0	.	
6	11.6	22.8	18.0	17.5	−1.1	738.6	738.5	738.4	71	43	74	N 0	SE 0	N 0	0	4	9	.	
7	14.2	19.8	18.0	17.3	−1.2	738.6	738.4	738.3	80	58	73	N 0	S 0	N 0	10	10	10	.	
8	15.6	22.6	15.8	18.0	−0.3	738.1	738.4	738.7	82	50	80	NW 0	N 0	N 0	10	10	5	.	
9	14.4	25.0	18.0	19.1	0.9	738.6	736.8	735.4	84	48	74	N 0	SE 0	S 0	0	3	5	.	
10	15.6	24.6	16.5	18.9	0.8	733.6	732.5	732.1	80	51	81	N 0	S 0	S 0	3	10	10●	21.0	⛆ 21, ●2 20–n
11	15.8	14.6	13.4	14.6	−3.3	732.0	732.0	734.5	82	67	84	E 1	N 1	N 0	10●	10●	10	29.0	●2 n–17
12	11.2	21.6	13.6	15.5	−2.3	737.4	738.4	740.7	72	39	75	N 0	S 0	N 0	3	0	0	.	
13	11.8	22.8	16.4	17.0	−0.7	741.8	741.3	742.0	77	46	76	NW 0	S 0	W 0	0	3	0	.	
14	13.6	24.2	16.6	18.1	0.5	742.3	741.1	740.9	73	44	79	N 0	SE 0	N 0	2	2	3	.	
15	15.8	22.4	16.8	18.3	0.9	740.4	739.8	740.3	83	43	80	NW 0	SE 0	S 0	10	0	2	8.0	● 9–11, ⛆ 10½
16	13.2	22.8	16.4	17.5	0.2	740.2	738.8	739.3	70	43	82	N 0	SE 0	N 0	0	0	0	.	
17	14.0	24.2	18.0	18.7	1.6	741.6	741.8	742.1	73	44	81	N 0	S 0	S 0	0	0	0	.	
18	14.2	**25.4**	17.0	18.9	1.9	**743.0**	742.2	742.0	80	44	80	NW 0	E 0	N 0	0	0	0	.	
19	14.4	25.0	20.0	19.8	3.0	742.4	740.9	741.7	78	40	80	N 0	E 0	N 0	0	0	0	.	
20	15.6	25.0	18.0	19.5	2.9	741.6	740.0	740.5	76	47	82	N 0	E 0	N 0	0	0	0	.	
21	16.0	24.4	17.8	19.4	2.9	740.4	739.5	739.1	82	47	82	N 0	S 0	N 0	6	0	2	.	
22	17.4	22.4	16.8	18.9	2.6	738.9	737.4	737.0	77	53	83	N 0	S 0	S 0	10	8	10●	5.3	● 20⅜–22½
23	16.6	18.6	19.2	18.1	2.0	737.0	736.6	734.1	88	69	70	N 0	S 0	S 0	10●	10	10	50.5	●2 7–10½
24	17.6	19.6	18.2	18.5	2.5	733.2	732.2	**730.1**	82	66	74	S 1	S 1	S 2	10●	10	10●	**84.6**	●2 7¼–12¼, ⛆ ●2 18½–19½, [● ☔–III
25	17.4	21.4	15.0	17.9	2.1	735.8	736.5	736.9	62	40	78	S 0	S 0	S 0	10	6	10	.	
26	13.0	15.2	10.0	12.7	−2.9	738.4	735.1	736.4	81	74	90	W 0	W 0	SSW 0	10	10	10●	12.2	p ●
27	9.0	20.6	12.8	14.1	−1.3	735.6	735.7	737.9	76	38	72	N 0	S 0	N 0	0	0	0	.	
28	10.6	22.2	12.2	15.0	−0.2	739.4	739.8	740.6	70	38	62	N 0	S 0	N 0	0	1	0	.	
29	**8.4**	20.2	13.0	13.9	−1.1	741.9	739.8	738.8	70	40	76	N 0	S 0	N 0	0	2	9	.	
30	12.4	17.2	13.2	14.3	−0.5	738.5	736.8	736.0	76	50	78	SSE 0	S 0	N 0	10	4	10	8.2	n (30/1) ●
Mittel	13 8	21.8	16.1	17.2	—	738.4	737.6	737.6	76	49	76				4.4	3.9	4.2	Summe 226.8	

Basel.

$\lambda = 7^{\circ}\,35'$, $\beta = 47^{\circ}\,33'$,
$H_b = 277.2^{m}$, $G = 0.13\,{}^{m}/_{m}$.

September 1924.
Bernoullianum.

1	15.8	19.8	17.0	17.5	1.0	737.1	738.3	738.3	93	62	83	SW 1	W 2	SW 1	10●	8	8	1.2	● 2¼–3½, 7¼–9½, ●° 21¼
2	14.0	17.4	14.2	15.2	−1.2	738.3	738.0	738.4	86	66	91	W 1	S 1	NW 1	10	8	10	0.1	●° 9¼, 20¼
3	12.0	16.8	13.2	14.0	−2.3	736.3	734.9	735.1	93	78	93	SE 1	N 1	W 1	5	8	5	.	
4	12.2	14.4	13.4	13.3	−2.9	734.8	734.6	735.1	90	81	93	S 1	W 1	E 1	8	9	2	.	≡° I
5	12.0	18.2	13.8	14.7	−1.3	735.7	735.9	736.3	90	59	91	SE 1	W 1	SE 1	8	6	2	.	Ψ 20½
6	11.2	21.6	17.8	16.9	1.0	736.3	734.6	734.4	90	55	78	SE 1	E 1	SE 1	3	2	2	.	
7	14.9	22.2	19.2	18.8	3.0	733.1	732.5	732.6	88	62	79	E 1	E 1	E 1	8	8	10	0.3	●° 19, 20⅜
8	16.2	19.6	17.4	17.7	2.0	733.7	735.2	735.3	90	83	96	E 1	NE 1	SE 1	10●	10	8	7.4	●° I–9½, ● 17–20½
9	18.2	**27.0**	20.2	21.8	6.2	732.3	730.2	733.0	86	51	66	E 1	W 1	S 3	7	7	10	5.5	● 7¼–9, 11–12½, 17–18⅜,
10	12.6	15.0	13.0	13.5	−1.9	736.6	736.6	737.5	77	62	73	S 1	W 1	W 1	10	10	10	.	●° 16–19 [☔ 16, ☔–n
11	10.2	14.2	11.0	11.8	−3.5	737.6	737.2	738.5	84	59	83	W 1	W 1	SW 1	6	8	5	.	●° 9
12	8.7	16.6	12.0	12.4	−2.8	740.4	740.4	741.0	88	57	86	E 1	E 1	SE 1	3	1	0	.	
13	9.4	18.6	14.4	14.1	−0.9	741.4	740.7	740.1	84	56	84	SE 1	N 1	SE 1	2	8	9	.	
14	12.0	20.8	17.4	16.7	1.8	739.3	739.3	741.8	86	58	86	E 1	E 1	S 1	5	9	10	0.1	●° 13⅜–14½
15	13.0	17.0	12.0	14.0	−0.8	743.6	743.7	742.4	90	57	86	W 1	NW 1	W 1	10	5	2	.	
16	8.0	17.8	14.1	13.3	−1.3	741.7	741.1	742.0	94	**50**	84	E 1	NW 1	SW 0	7	7	10	.	
17	10.4	19.8	15.6	15.3	0.8	743.0	741.9	741.4	90	52	87	SE 1	E 1	SE 1	7	3	0	.	
18	12.2	23.6	16.8	17.5	3.2	741.4	740.7	741.5	87	55	88	E 1	NW 1	S 1	1	4	0	.	
19	12.2	23.0	17.0	17.4	3.2	741.6	739.8	738.6	93	61	88	E 1	E 1	E 1	0	7	2	.	
20	14.2	25.4	18.8	19.5	5.5	738.2	736.3	736.9	89	55	84	E 1	E 1	NE 1	5	2	7	0.4	●° 18⅜–19
21	15.4	22.3	18.6	18.8	4.9	737.7	737.2	736.9	89	66	90	E 1	E 1	SE 1	9	7	6	.	
22	16.4	18.2	13.6	16.1	2.4	734.6	734.2	738.1	87	90	95	SE 1	E 1	SW 1	9	9	3	**15.0**	● 9⅜–12⅜, ⛆ ● 15¼–18½
23	13.4	17.0	14.6	15.0	1.5	735.0	732.4	733.0	89	84	98	E 1	SE 1	E 1	9	10●	9	11.2	● 11½–19
24	13 8	13.3	12.6	13.2	−0.2	732.7	732.3	731.4	98	94	93	S 1	N 1	W 0	10●	10	10	9.1	● 3½–12⅜, 16½–16⅜, *)
25	9.4	14.6	12.6	12.2	−1.0	736.7	735.2	736.0	84	64	81	S 1	E 1	E 1	0	9	10	0.4	● 0¼–1¼, ●° 16⅜–19½
26	11.2	13.0	11.4	11.9	−1.1	734.6	734.8	734.9	83	88	85	E 1	W 1	SE 1	5	10●	10	12.0	●☌ 10¼–12½, ● 13¼–16⅜
27	10.8	15.0	11.2	12.3	−0.6	736.4	737.6	740.2	87	62	90	SW 1	SW 1	SW 1	10	8	10	8.7	● 1¼–2, 4½–I, 16–23⅜
28	10.8	11.4	10.6	10.9	−1.8	743.0	744.4	**744.7**	97	87	95	S 1	NW 1	NW 1	10	10	7	.	● 2½–4⅜
29	**7.0**	13.8	10.4	10.4	−2.1	742.8	740.6	738.1	94	69	90	E 1	E 1	E 1	8	1	0	.	≡° I
30	8.2	16.0	12.9	12.4	0.1	735.3	732.1	**730.0**	86	67	85	E 2	SE 2	SE 1	4	1	0	.	☔ n–II
Mittel	12.2	18.1	14.6	15.0	—	737.7	737.1	737.5	89	66	87				6.6	6.8	5.6	Summe 71.4	*) **24.** 23–23¼

September 1924.
Beobachter: *Observatorium.*

Säntis.

$\lambda = 9^\circ 20'$, $\beta = 47^\circ 15'$,
$H_b = 2500.1^m$, $G = -0.16$ mm.

Tag	Lufttemperatur 7³⁰	13³⁰	21³⁰	Mittel	Abweich. vom Normalst.	Luftdruck 7³⁰	13³⁰	21³⁰	Relative Feuchtigkeit 7³⁰	13³⁰	21³⁰	Windrichtung und Stärke 7³⁰	13³⁰	21³⁰	Bewölkung 7³⁰	13³⁰	21³⁰	Niederschlag	Witterung
1	3.2	3.5	1.5	2.7	−1.1	563.3	564.0	564.6	100	100	100	WSW 4	WSW 4	WSW 5	10≡	10≡●	10≡	18.9	≡ ⋎, ● 9–19, ⋎ III–n ⊠
2	0.8	0.0	−0.5	0.1	−3.7	563.1	563.3	563.3	100	100	100	WSW 4	WSW 3	WNW 2	10≡	10≡	10≡	9.3	⋎ I, ≡ ✱ ⊠
3	−1.4	1.4	0.4	0.1	−3.6	561.7	561.5	561.6	100	94	100	WNW 0	W 1	S 1	10	10≡	2	.	≡°, ≡ II ⊠
4	5.0	3.6	−0.9	2.6	−1.0	561.2	561.3	561.2	36	94	100	S 0	S 0	NW 1	6	10≡●	10≡✱	14.4	● ✱ ≡ 13½–n ⊠
5	−1.0	0.4	0.6	0.0	−3.5	561.0	562.4	563.6	100	100	100	W 2	WSW 3	WSW 2	10≡	10≡	3	.	≡ ⊠
6	2.2	7.0	4.5	4.6	1.2	563.5	564.6	564.6	59	62	70	WSW 3	S 2	WSW 3	1	3	8	.	⊠
7	6.8	9.6	7.6	8.0	4.7	564.0	564.2	564.5	49	52	55	SSW 2	S 1	SW 1	10	5	1	.	⊠
8	7.0	10.7	6.5	8.1	4.9	564.7	565.4	566.4	60	72	100	SW 2	S 2	S 2	10	8	10	1.6	● ≡ 18¼–20¾ ⊠
9	9.7	**11.8**	6.4	9.3	6.2	564.9	564.8	563.3	32	62	100	SW 2	S 1	SW 4	1	3	10≡●	**54.0**	≡ 16½–n, K² ●² ⋎ 18–n ⊠
10	2.0	5.4	−0.6	2.3	−0.7	562.6	562.4	562.0	100	100	100	WSW 3	SW 2	WSW 2	10≡●	10≡●	10≡△	5.7	a ⋎, ● ≡, △ III ⊠
11	−0.5	1.4	−2.2	−0.4	−3.3	561.1	561.5	562.3	100	100	100	WSW 1	SSW 0	W 1	10≡	10≡	10≡✱	9.2	≡, ✱ 14–n, < III ⊠
12	**−4.0**	2.3	0.0	−0.6	−3.4	563.7	565.1	566.4	100	96	45	W 1	S 1	WSW 3	3	10≡	0	.	p ≡°–≡ ⊠
13	3.2	6.6	4.5	4.8	2.1	567.0	568.0	568.3	25	70	70	WSW 2	S 1	SW 3	1	5	1	.	
14	7.0	8.6	3.9	6.5	3.9	567.6	568.4	568.8	24	36	100	WSW 4	WSW 3	WSW 4	5	7	10●	16.6	⋎, ● III–n
15	0.5	3.5	0.7	1.6	−0.9	567.5	568.2	567.3	100	100	100	NW 3	S 0	SW 1	10●	10≡●	0	7.5	● n–14, ≡ n–17
16	1.0	4.6	1.0	2.2	−0.2	565.9	566.3	567.3	39	38	95	WSW 3	WSW 3	WSW 4	1	5	10≡	.	⋎ ≡ III
17	2.6	6.5	6.0	5.0	2.7	567.8	569.4	**570.5**	**10**	62	80	WSW 4	SW 3	WSW 2	7	5	0	.	a ⋎
18	10.2	10.4	6.4	9.0	6.8	569.9	570.4	570.4	23	42	94	SW 0	SW 3	W 1	1	2	0	.	
19	6.4	8.6	6.5	7.2	5.2	569.3	569.4	568.8	68	70	100	WSW 2	S 1	SW 2	1	3	0	.	
20	5.8	10.6	8.0	8.1	6.2	567.9	568.0	567.6	70	40	55	SW 3	SSW 2	SSW 3	5	1	4	.	
21	6.6	11.2	6.2	8.0	6.2	567.4	567.7	567.1	65	74	100	SW 2	SSW 1	SSW 3	5	6	3	.	≡° 16½
22	6.4	10.0	4.0	6.8	5.1	564.9	564.6	565.1	65	91	100	SSW 2	SSW 2	SW 1	2	10≡	10≡●	22.0	≡ 15½–n, ● 16–n
23	4.8	7.0	3.6	5.1	3.5	563.8	562.3	562.0	89	72	100	SSW 2	S 4	S 2	8	9	10≡●	2.0	⋎ II, ● ≡ 18–n
24	3.8	5.6	4.5	4.6	3.1	560.0	560.4	**559.1**	95	92	95	SSE 2	SSE 3	S 4	10●	10≡●	10	24.3	●² ≡ n–16, p ⋎, n ✱
25	0.0	3.8	−0.5	1.1	−0.3	560.9	561.6	561.7	100	60	80	S 1	S 3	SE 2	10≡	6	10	.	≡ I ⊠
26	0.5	4.0	−2.4	0.7	−0.6	561.6	561.1	560.7	53	55	100	SSE 3	SSW 3	SW 2	6	9	10≡✱	9.5	p ≡°, ● 18–III, ✱ △ ≡–n ⊠
27	−3.2	−2.2	−3.1	−2.8	−4.0	560.3	562.0	563.3	100	100	100	W 3	WSW 2	WSW 2	10≡✱△	10≡	10≡✱	22.0	✱ △ ≡ ⊠
28	−2.5	−1.6	−3.6	−2.6	−3.6	564.7	566.2	566.7	100	100	100	SW 1	WNW 0	W 0	10≡	10≡✱	10	2.0	≡, ✱ II ⊠
29	−2.5	0.4	0.0	−0.7	−1.6	565.4	565.4	563.9	86	95	25	N 1	N 0	WNW 2	0	0	0	.	⊠
30	0.2	4.5	1.4	2.0	1.2	561.6	560.6	**559.1**	26	36	41	W 2	SSW 2	SSE 2	3	2	0	.	⊠
Mittel	2.7	5.3	2.3	3.4	—	564.3	564.7	564.7	69	75	87				6.2	6.9	6.1	Summe 219.0	

*) **2.** K ●² 15¼–n *) **23.** ≡² III, n ✱²

September 1924.
Beobachter: Frl. *F. Lombardi.*

St. Gotthard (Hospiz).

$\lambda = 8^\circ 34'$, $\beta = 46^\circ 33'$,
$H_b = 2102.9^m$, $G = -0.14$ mm.

Tag	Lufttemperatur 7³⁰	13³⁰	21³⁰	Mittel	Abweich. vom Normalst.	Luftdruck 7³⁰	13³⁰	21³⁰	Relative Feuchtigkeit 7³⁰	13³⁰	21³⁰	Windrichtung und Stärke 7³⁰	13³⁰	21³⁰	Bewölkung 7³⁰	13³⁰	21³⁰	Niederschlag	Witterung
1	8.1	10.0	5.3	7.8	1.3	593.2	593.5	590.9	58	48	68	N 1	NE 1	N 1	2	0	3	.	
2	3.4	4.6	3.4	3.8	−2.6	592.3	592.0	591.4	79	60	89	N 1	N 1	N 2	0	0	10≡	2.1	≡ 18–n, n ●
3	2.1	8.2	4.2	4.8	−1.5	590.4	589.7	590.2	75	53	83	N 0	SE 0	SE 0	0	3	10●≡	8.4	● ≡ 20–n
4	2.5	3.0	1.4	2.3	−3.9	588.9	590.5	590.0	78	75	38	SE 0	SE 0	N 1	10●	10●	1	7.8	● n–14¼
5	2.8	6.8	5.3	5.0	−1.1	590.5	591.2	592.5	62	40	65	N 0	N 0	S 0	0	2	3	.	
6	5.0	9.0	5.4	6.5	0.5	592.8	593.6	593.7	67	48	84	N 0	S 1	S 1	0	5	10≡	.	≡ 19½–n
7	5.6	4.3	5.1	5.0	−0.9	593.2	593.7	594.0	75	67	97	S 2	SE 1	SE 0	10	10≡	10≡	0.9	≡ 11½–n
8	6.8	7.8	6.4	7.0	1.2	593.7	594.2	595.0	83	80	79	SE 0	S 1	S 0	10●≡	10≡	10≡	0.3	● 5–10, ≡
9	7.5	10.4	9.3	9.1	3.4	594.4	594.0	592.5	76	69	78	S 1	S 2	SE 1	10≡	4	10●	4.5	≡ n–10, ● 20¾–n
10	7.6	8.1	1.8	5.8	0.3	591.1	590.8	590.2	61	74	93	N 1	N 2	N 2	0	7	10≡	3.1	≡ 15–n, n ●
11	0.2	0.0	**−1.3**	−0.4	−5.8	589.6	590.0	590.4	88	74	94	N 2	NW 1	N 2	10≡	10✱≡	10	20.3	≡, ✱ 9¼–20½ ⊠
12	−0.4	2.4	1.2	1.1	−4.2	592.6	593.7	594.4	85	53	48	N 1	N 1	N 2	10≡	0	0	.	≡ n–10 ⊠
13	8.3	10.6	5.3	8.1	2.9	596.0	596.0	597.0	41	50	83	N 0	N 0	N 0	0	0	0	.	
14	8.1	12.0	6.6	8.9	3.8	596.7	597.1	596.7	56	48	59	N 0	NE 1	N 1	0	3	5	0.8	n (14/15) ●°
15	4.3	4.8	2.8	4.0	−1.0	596.4	596.7	595.8	88	78	62	N 1	N 1	N 0	10≡	3	0	.	≡ n–11
16	5.8	7.3	3.4	5.5	0.6	595.2	595.5	596.1	61	45	63	N 0	N 1	N 1	0	0	10≡	.	≡ III–n
17	5.3	11.6	8.0	8.3	3.6	596.8	597.9	597.9	45	36	31	N 0	N 1	N 1	1	0	0	.	
18	10.8	13.8	9.3	11.3	6.7	598.5	598.8	**598.9**	42	49	64	N 0	NE 0	E 0	0	0	0	.	
19	9.4	13.5	9.4	10.8	6.3	597.9	598.0	597.6	63	52	73	E 0	SE 0	S 0	0	0	10≡	.	≡ 20¼–n
20	8.3	13.4	9.3	10.3	5.9	596.9	596.6	596.4	58	56	64	S 0	S 1	S 1	3	0	10≡	.	≡ 21–n
21	10.4	**14.8**	10.0	11.7	7.5	596.4	596.5	595.1	69	57	68	SE 0	S 1	S 1	3	3	3	.	
22	7.3	7.8	7.3	7.5	3.4	594.1	593.6	593.9	65	70	84	S 1	S 1	S 1	10≡	10●≡	10≡	14.1	≡, ● 10½–18½
23	8.1	7.1	6.4	7.2	3.2	592.3	591.7	589.7	78	63	75	SE 1	S 1	S 1	10●	10●	10●	**130.9**	K ●²
24	5.4	6.2	5.5	5.7	1.8	**588.5**	589.1	588.7	82	84	72	S 2	SW 2	SW 2	10●	10●	10●	100.0	●², p K
25	3.8	4.4	1.9	3.4	−0.3	590.7	591.6	591.4	75	61	75	S 1	S 4	SW 2	10●	10●	10✱	22.0	● n–20, ✱–n
26	2.0	2.4	0.0	1.5	−2.1	591.4	590.3	590.4	65	76	78	SE 1	S 2	S 2	10	10●	10✱≡	50.8	●² ✱, ≡ III–n ⊠
27	−0.2	4.2	−1.0	1.0	−2.5	590.0	591.6	593.1	73	55	89	N 0	NE 0	N 1	0	10	10≡	0.5	≡ ✱° 19¾–n ⊠
28	−0.8	0.2	0.0	−0.2	−3.5	594.0	595.2	595.7	90	74	76	N 1	N 2	N 1	10≡	0	10≡	.	≡ n–9½, 20–n
29	−0.8	7.2	2.1	2.8	−0.3	594.5	595.2	592.4	38	**29**	54	N 1	N 1	N 1	0	0	0	.	
30	1.2	4.2	1.2	2.2	−0.8	591.0	591.0	589.3	63	53	70	N 0	S 2	S 4	3	3	10≡	10.0	≡ ⋎ III–n, n ● ✱
Mittel	4.9	7.3	4.5	5.6	—	593.3	593.6	593.4	68	59	72				4.7	4.4	6.8	Summe 376.5	

$\lambda = 7^{\circ}\,26'$ $\beta = 46^{\circ}\,57'$,
$Hb = 572.2^{m}$, $G = 0.05\ ^{m}/_{m}$.

Bern.

Oktober 1924.
Tellur. Observatorium.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke									Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}		13^{30}		21^{30}		7^{30}	13^{30}	21^{30}			
1	9.2	8.7	8.2	8.7	−2.0	706.4	706.9	706.1	88	96	97	W	o	SW	o	W	o	10	10●	10●	3.1	● $9^{1}/_{4}$–n	
2	8.3	9.8	9.0	9.0	−1.6	**705.3**	705.4	706.9	97	89	84	W	o	W	1	SW	1	10●	10	10	0.2	●° n–$8^{1}/_{4}$	
3	8.7	13.5	9.8	10.7	0.3	707.6	707.9	710.7	88	60	89	SW	o	SW	o	SE	1	8	7	o	.		
4	6.5	13.8	10.2	10.2	0.0	709.1	708.8	707.7	95	69	93	SW	o	NE	o	SW	o	8	10	7	8.4	△ l, ⸝ $13^{3}/_{4}$–$16^{1}/_{2}$	
5	6.3	13.9	9.0	9.7	−0.4	711.5	711.2	711.7	97	**54**	90	S	o	W	1	SE	1	1	3	1	.	● 3–$5^{3}/_{4}$	
6	7.8	12.4	7.8	9.3	−0.6	713.0	713.7	715.8	92	63	90	SSW	o	W	1	W	o	9	8	7	0.9	△ l, ● △ $15^{1}/_{4}$–16	
7	3.5	11.9	7.9	7.8	−1.9	716.0	715.2	714.7	100	67	95	S	o	NW	o	NW	o	9≡	3	o	.	≡ n–$8^{1}/_{2}$	
8	5.3	15.3	10.6	10.4	0.9	713.7	713.0	717.0	95	65	87	NW	o	SE	o	W	o	8	8	8	5.0	●° $13^{3}/_{4}$–16, ● ⸝ 18–$18^{1}/_{2}$	
9	7.8	13.9	8.0	9.9	0.6	718.2	718.1	718.9	94	**54**	93	SE	o	SW	o	SW	o	3	4	1	.		
10	4.3	13.9	8.6	8.9	−0.2	718.8	717.2	716.8	100	66	94	SW	o	NE	1	W	o	10≡	o	o	.	≡ n–$8^{1}/_{2}$, ≡°–9	
11	5.1	15.1	9.4	9.9	0.9	717.6	717.5	718.3	98	59	96	S	o	N	o	SW	o	o	o	o	.	≡° △ n–7	
12	5.6	**15.7**	9.8	10.4	1.6	720.8	720.3	720.5	97	71	97	S	o	NE	o	SW	o	1	o	o	.	△ l	
13	6.2	15.6	10.0	10.6	2.0	722.1	721.6	722.1	100	72	96	S	o	NE	o	SE	o	10≡	o	o	.	≡ △ n–$8^{1}/_{4}$	
14	5.7	11.4	8.8	8.6	0.2	**722.4**	721.4	720.4	100	90	100	SE	o	N	o	N	o	10≡	o	10	.	≡ △ n–$11^{1}/_{4}$, 20–n	
15	8.0	9.4	9.0	8.8	0.6	719.8	719.3	719.2	97	89	93	SE	o	E	o	NE	o	10	10	10	.	≡° n–l	
16	7.6	9.9	5.9	7.8	−0.2	719.2	718.4	718.9	85	74	94	SW	o	E	o	NW	o	10	o	o	.	≡° l–$12^{1}/_{4}$	
17	3.2	11.5	6.4	7.0	−0.9	719.0	717.7	717.5	100	68	93	SW	o	N	o	NE	o	10≡	o	o	.	≡ n–11	
18	3.0	7.9	7.0	6.0	−1.7	717.0	715.5	714.4	100	84	91	W	o	N	o	SW	o	10≡	10	10	.	≡ n–10, ≡°	
19	6.2	10.2	5.8	7.4	−0.1	712.8	711.3	710.3	87	70	94	SE	o	E	o	S	o	10	o	o	.	≡° n–l	
20	1.9	11.2	8.2	7.1	−0.2	710.6	710.7	711.7	93	68	95	SE	1	SW	1	NE	o	o	10	10	0.4	△ l, ●° $19^{1}/_{4}$–$19^{1}/_{2}$	
21	4.6	11.9	7.7	8.1	1.0	712.3	711.7	712.1	100	63	92	S	o	NE	o	W	o	10≡	2	6	.	≡ n–10	
22	6.8	12.5	9.4	9.6	2.6	711.8	710.6	711.0	92	74	97	SE	o	W	1	SW	o	7	10	10●	14.2	●° $13^{3}/_{4}$–18, ●–n	
23	8.0	9.2	7.5	8.2	1.4	713.1	714.0	714.0	94	80	90	W	1	NW	o	NE	1	10●	10	10	1.0	● n–10, ●° $21^{3}/_{4}$–22, ⸝–4	
24	6.8	7.1	4.6	6.2	−0.4	711.3	710.4	710.4	93	88	93	NE	1	NE	1	NE	1	10	10	10	.	≡° l	
25	5.3	9.6	5.7	6.9	0.4	709.9	711.2	711.8	95	73	94	NW	o	W	o	NE	o	10	3	o	.		
26	**1.8**	7.3	6.5	5.2	−1.1	710.8	711.1	712.1	100	90	97	NE	o	SE	o	S	o	10≡	10●	2	2.9	≡ △ n–10, ● $11^{3}/_{4}$–22	
27	4.2	9.7	8.7	7.5	1.4	711.7	711.3	710.7	100	95	100	S	o	SW	o	SW	o	10≡	10	10●	**17.3**	≡ n–$8^{3}/_{4}$, $20^{3}/_{4}$–21, ● $11^{1}/_{2}$–$17^{1}/_{2}$, ⸝ 11–18, ● $20^{1}/_{4}$–n [●^{2} $21^{1}/_{4}$–$2^{1}/_{4}$	
28	7.9	12.7	10.2	10.3	4.4	713.7	714.0	715.4	91	**54**	70	SW	o	W	2	SW	1	o	2	10●	12.5		
29	8.1	12.3	7.9	9.4	3.7	715.2	714.1	711.3	97	83	95	S	o	S	o	SE	1	10●	10	8	9.7	● n–12	
30	8.4	13.5	10.9	10.9	5.3	710.1	712.5	712.5	97	**54**	65	SW	1	W	1	W	1	10●	8	10●	8.8	● 3–$9^{1}/_{4}$, III–n	
31	10.2	13.5	10.8	11.5	6.1	711.2	711.7	712.1	93	70	90	SW	1	SW	3	W	1	10●	10●	10●	9.1	●, ⸝ 12–16, 22–n, n ●	
																					Summe		
Mittel	6.2	11.7	8.4	8.8	—	713.9	713.7	714.0	95	73	92							7.9	5.7	5.5	93.5		

$\lambda = 6^{\circ}\,57'$, $\beta = 47^{\circ}\,0'$,
$Hb = 487.3^{m}$, $G = 0.06\ ^{m}/_{m}$.

Neuchâtel.

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1	10.3	9.2	8.6	9.4	−3.6	713.5	713.6	712.7	80	75	92	NW	o	N	1	N	1	10	10●	10	2.8	●° $10^{1}/_{2}$–$15^{1}/_{2}$, n ●	
2	8.7	9.6	9.4	9.2	−3.7	**711.6**	712.3	714.0	99	85	89	NW	o	SW	1	NW	1	10●	10	10	1.8	≡° l, ●	
3	8.9	15.5	8.8	11.1	−1.6	714.6	714.9	716.8	84	57	88	NW	1	SW	1	N	o	10	7	2	.		
4	8.2	14.5	11.8	11.5	−1.0	716.1	715.6	714.4	94	71	86	NW	o	E	1	NW	1	8	9	10	5.8	n ($^{4}/_{5}$) ●	
5	8.9	16.0	9.2	11.4	−1.0	718.4	718.1	718.7	89	55	81	SW	1	SW	3	NW	1	6	5	3	.	⸝ ≡° II	
6	9.0	12.8	8.8	10.2	−2.0	719.8	721.1	722.8	93	60	69	N	1	NW	1	NW	1	9	9	2	0.3	●° l, 9	
7	**4.2**	13.6	8.1	8.6	−3.4	723.1	722.4	721.8	97	62	88	NE	o	SE	1	N	1	7≡	5	5	.	≡ n–$9^{1}/_{4}$, ≡° –n	
8	8.0	15.6	11.8	11.8	−0.1	720.7	720.2	723.9	98	69	64	NW	o	W	2	W	1	10≡	10	6	0.1	≡ n–$9^{1}/_{4}$, p ●°	
9	11.2	**17.3**	8.8	12.4	0.7	725.3	725.0	725.8	64	**53**	79	SW	1	SW	1	SW	1	6	2	2	.		
10	5.5	15.6	9.5	10.2	−1.3	725.8	724.4	723.9	97	65	88	NE	o	SE	1	NE	o	5	o	3	.	≡° l	
11	6.9	14.2	9.6	10.2	−1.1	724.7	724.8	725.4	100	76	92	E	o	SE	1	NW	o	10≡	3	2	.	a ≡^{2}	
12	7.6	15.7	9.9	11.1	−0.1	728.0	727.6	727.8	100	74	94	SE	o	SE	1	N	o	10≡	3	3	.	a ≡^{2}	
13	7.8	11.5	9.9	9.7	−1.3	729.2	728.9	729.2	100	89	95	NW	o	SE	1	NE	o	10≡	7≡	3	.	≡^{2} n–12, ≡–14	
14	8.1	11.0	7.9	9.0	−1.8	**729.5**	728.7	727.5	100	93	100	NE	1	SE	1	NW	o	10≡	10	10≡	.	≡ a, III–n	
15	9.0	10.4	9.8	9.7	−0.9	726.9	726.4	726.4	95	88	84	NW	o	SE	o	NE	1	10≡	10	10	.	≡ n–10	
16	8.6	13.9	6.6	9.7	−0.8	726.3	725.6	726.1	88	65	94	N	o	NE	1	NE	1	10	3	o	.	≡° l	
17	7.0	10.2	6.4	7.9	−2.4	726.1	725.0	724.6	95	82	95	N	o	SE	1	N	1	10	8	2	.	≡° l	
18	5.8	8.1	7.6	7.2	−2.9	724.3	722.7	721.4	100	88	87	NE	1	NE	1	N	1	10	10	10	.	≡° n–II	
19	7.3	13.1	6.8	9.1	−0.8	719.3	717.6	717.3	78	64	94	NW	1	SE	1	N	o	10	3	o	.		
20	**4.2**	9.5	8.3	7.3	−2.4	717.6	717.6	718.8	100	91	90	NE	o	NE	1	N	1	10≡	9●	4	0.3	≡^{2} n–11, ●°–II	
21	5.5	9.9	8.6	8.0	−1.6	719.6	718.9	719.1	100	88	88	NE	o	NW	1	N	1	10≡	7	10	.	a ≡, ≡° II	
22	7.0	12.2	10.2	9.8	0.4	718.4	717.1	718.0	94	77	95	N	o	NW	1	NW	1	7	10●	10	10.1	● II–n	
23	8.0	9.2	9.2	8.8	−0.4	720.1	721.2	720.9	81	69	74	NW	1	N	1	N	1	9●	10	10	2.6	● n–10	
24	7.2	6.8	5.7	6.6	−2.4	717.8	717.0	717.3	97	91	93	E	2	E	1	NE	1	10●	10	10	0.1	●° ≡° n–8	
25	5.7	11.7	5.8	7.7	−1.2	717.9	718.2	718.9	95	71	94	NE	1	SE	1	N	o	10	3	2	.		
26	5.0	7.2	7.2	6.5	−2.2	717.9	717.9	719.0	100	94	98	NE	o	NE	o	N	o	10≡	10	6≡	2.1	≡ n–$15^{1}/_{2}$, III, ● $11^{1}/_{4}$–13, 18–n	
27	7.8	10.0	10.1	9.3	0.8	718.3	718.0	718.0	100	95	100	E	1	NE	o	SW	1	10	10●	10●	20.7	≡° l, ●^{2} $11^{1}/_{2}$–n, ◹ $20^{1}/_{2}$, ◺ III	
28	9.2	14.0	11.3	11.5	3.2	721.1	721.3	722.5	80	59	70	W	1	SW	1	SW	2	6	7	10	13.9	●° III	
29	9.3	12.4	8.5	10.1	2.0	722.2	720.9	717.2	93	83	97	W	1	W	1	NW	1	10●	8	3	22.1	●^{2} n–12	
30	10.2	13.7	10.7	11.5	3.6	716.9	719.7	719.8	95	64	85	W	2	SW	2	SW	1	10●	4	10	16.6	●^{2} n–$8^{1}/_{2}$, n, ● 11–III, a ⸝	
31	10.7	12.0	11.0	11.2	3.5	718.3	719.0	719.2	94	86	95	SW	2	SW	3	SW	3	10●	10●	10●	**24.0**	a ●, ⸝, p n ●^{2}	
																					Summe		
Mittel	7.8	12.1	8.9	9.6	—	721.0	720.7	720.9	93	76	88							9.1	7.2	6.1	123.3		

Oktober 1924. Beobachter: Frl. *H. Nager.*

Altdorf.

$\lambda = 8^{\circ}\,39'$, $\beta = 46^{\circ}\,53'$, $Hb = 456.3^{m}$, $G = 0.05\,‰$.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}		
1	10.5	14.3	10.8	11.9	−0.1	716.1	715.2	715.3	85	63	98	NW o	N o	NW o	3	9	7	.	
2	9.5	13.3	11.6	11.5	−0.3	714.2	**713.4**	716.1	100	70	78	N o	NW 1	W o	10	10	10	0.5	
3	8.4	14.5	11.1	11.3	−0.4	716.9	717.1	719.6	100	50	47	W o	W o	SE 2	2	3	o	.	●° n–l, ⸗ III–n
4	17.0	**18.4**	15.3	16.9	5.4	718.4	719.2	716.1	32	32	32	S 2	E 1	SE 3–4	9	10	2	**18.9**	⸗, ⸗ III, n ●
5	8.0	12.9	7.4	9.4	−2.0	722.0	720.9	721.8	100	63	99	E o	NW o	E o	8	4	o	0.3	●° l
6	5.4	14.1	9.5	9.7	−1.5	723.0	722.9	725.4	100	57	100	E o	NW o	NW o	6	10	10	3.3	● 20
7	4.9	13.8	9.3	9.3	−1.7	725.8	724.6	724.4	100	100	48	E o	NW o	SE o	6	5	o	.	
8	6.4	14.6	12.0	11.0	0.1	722.3	722.5	725.9	99	63	100	NE o	NW o	W o	10	2	10●	4.2	● 19–n
9	10.1	14.4	9.6	11.4	0.7	727.8	727.3	728.8	100	48	98	NE o	W o–1	S o	6	9	8	.	
10	5.8	14.0	7.7	9.2	−1.3	728.5	726.8	726.8	100	58	99	S o	NW o	S o	7	2	o	.	
11	5.5	14.4	8.3	9.4	−1.0	727.5	726.6	728.4	100	55	100	S o	NW o	NE o	o	o	o	.	
12	5.8	14.5	9.1	9.8	−0.4	730.6	729.9	730.5	98	63	100	W o	NW o	NE o	o	o	o	.	
13	6.0	13.4	7.8	9.1	−0.9	732.1	731.3	**732.2**	100	72	100	SW o	NW o	W o	10≡	9	o	.	≡³ n–l
14	4.9	12.0	8.3	8.4	−1.5	**732.2**	730.9	730.5	98	82	99	W o	NW o	NW o	10	o	10≡	.	≡² III–n
15	8.0	11.6	8.5	9.4	−0.3	729.9	729.2	729.0	92	65	92	SE o	E o	NW o	10≡	10	10	.	≡ l, ≡° II
16	7.6	11.3	5.5	8.1	−1.5	729.5	728.2	728.7	80	64	98	E o	NW o	SW o	10	9	3	.	
17	2.4	11.2	5.2	6.3	−3.1	728.9	727.3	727.7	100	62	85	SW o	NW o	SE o	o	o	o	.	⌊⌋ l
18	3.6	9.8	4.1	5.8	−3.5	727.3	725.0	723.7	99	68	100	SE o	W o	SW o	9	o	o	.	⌊⌋ l
19	3.3	8.0	4.7	5.3	−3.8	722.2	720.8	720.8	95	65	95	E o	W o	SE o	3	o	o	.	
20	**2.1**	11.3	7.6	7.0	−1.9	720.5	719.6	721.7	99	58	100	SW o	NE o	NW o	o	8	7	.	⌊⌋ l
21	4.8	13.0	6.7	8.2	−0.5	722.5	720.8	722.1	97	57	96	S o	NW o	NE o	4	o	o	.	
22	8.0	13.6	10.1	10.6	2.0	721.1	718.5	720.5	95	54	98	E o	NW o	W o	10	10	10●	6.4	● 19–n
23	9.6	13.5	8.0	10.4	2.0	722.6	723.4	723.6	100	75	100	NW o	NW o	NE o	10●	10●	9	1.3	● n–II
24	8.2	9.8	6.9	8.3	0.1	720.4	719.4	720.0	100	88	100	N o	NW o	NW o	10	10●	10●	6.3	p ●
25	7.0	10.6	4.9	7.5	−0.5	720.5	720.6	721.6	100	65	90	NE o	NW o	E o	10●	8	5	.	● n–l
26	8.7	15.5	8.5	10.9	3.0	721.0	719.4	721.7	45	**25**	67	SE o–1	S 3–4	SE o	8	10	o	.	⸗ II
27	7.4	14.6	10.6	10.9	3.2	720.8	719.6	719.7	97	54	90	E o	NW o	NW o	6	7	10●	7.3	● III–n
28	7.4	13.5	7.4	9.4	1.9	723.4	723.5	724.7	100	55	89	NW o	W o	E o	2	3	o	4.2	n (²⁸/₂₉) ●
29	8.3	10.6	6.8	8.6	1.2	725.0	723.9	720.5	100	90	100	W o	S o	NE o	10●	10●	o	10.9	● n–p
30	8.3	12.0	7.8	9.4	2.2	719.5	721.3	722.0	99	78	89	SE o	NE o	NW o	10●	4	10	10.0	● a, n
31	9.4	14.0	14.0	12.5	5.4	721.1	719.8	721.7	100	70	98	N o	W o	W o	10●	10●	10●	12.1	●
																		Summe	
Mittel	7.2	13.0	8.5	9.6	—	723.7	722.9	723.6	94	63	90				6.4	5.3	4.5	85.7	

Oktober 1924. *Observatorium.*

Genf.

$\lambda = 6^{\circ}\,9'$, $\beta = 46^{\circ}\,12'$, $Hb = 405.0^{m}$, $G = 0.02\,‰$.

1	8.8	9.0	7.9	9.1	−3.3	721.3	721.5	720.3	94	92	92	SSW o	W o	SW 1	10●	10●	10●	7.6	● n–21¾
2	7.6	10.4	9.3	9.1	−3.1	**719.8**	720.5	722.0	91	82	85	SW o	SW 1	SW 1	9	10●	10	0.4	a ●°
3	8.7	16.0	11.2	11.6	−0.5	722.7	722.3	723.2	90	57	87	SW o	SW 1	SW 1	9	7	o	0.4	a ●°
4	10.0	13.6	11.2	11.4	−0.5	723.4	722.7	722.9	92	77	91	NW o	N o	SW o	9	9	10●	7.3	● 20–n
5	10.0	16.6	12.0	12.6	0.9	726.2	725.7	726.5	86	**50**	74	NNW o	SW 2	SW 1	8	3	6	.	⸗ II
6	12.4	15.0	8.0	11.5	−0.1	728.1	729.0	730.4	70	71	93	SW 1	SW 1	SW o	10	9	5	2.6	a ●
7	4.6	14.3	8.8	9.0	−2.4	730.7	729.4	729.1	94	67	93	SSW o	NNE 1	NNE o	8	7	4	.	a ⌊⌋
8	9.2	**17.0**	11.3	11.1	0.9	728.2	728.4	731.8	90	67	93	N o	SW o	SW 1	8	10●	9	3.0	p n ●
9	7.0	**17.0**	8.0	11.3	0.3	733.0	732.3	733.6	95	58	94	SE o	NE o	NNE o	o	1	o	.	a △
10	4.7	14.5	8.4	9.4	−1.5	733.1	731.9	731.4	97	65	93	SW o	NW o	NNE o	o	o	o	.	a △
11	5.2	14.3	9.4	9.8	−0.9	732.2	731.7	733.0	97	75	93	N o	NNE o	NNE o	8	o	o	.	a ≡, △ III
12	8.0	16.3	10.6	11.4	0.9	735.4	734.7	735.1	100	67	96	NNE o	NNE 1	NNE o	10≡	o	o	.	a ≡, △ III
13	5.7	14.3	9.7	10.1	−0.3	736.8	735.9	736.7	100	80	93	NNE o	NNE 1	NNE o	10≡	o	o	.	a ≡, △ III
14	5.0	14.1	8.8	9.5	−0.7	**737.0**	735.6	735.0	100	78	94	SW o	NNE 1	NNE o	9≡	o	o	0.4	a ≡, n ●°
15	9.6	11.7	10.2	10.3	0.3	734.2	733.3	733.8	100	83	85	NNW o	NNE 1	NE o	10≡	10	10	0.1	a ≡
16	9.4	12.2	7.5	10.1	0.3	733.8	732.8	733.7	86	74	94	NNE o	NNE 1	NNE o	10	o	o	0.1	
17	4.6	10.1	6.1	6.8	−2.9	733.9	732.5	731.9	100	86	97	NNE o	SW o	SW o	10≡	2	o	0.1	a ≡
18	4.6	8.9	8.8	6.7	−2.8	731.6	729.7	728.8	98	87	86	SW o	NNE o	NNE o	10≡	10	10	.	a ≡
19	7.6	11.2	7.0	9.1	−0.2	726.9	725.2	725.0	86	73	95	NE o	NNE 1	NNW o	10	o	o	.	△ III
20	**2.8**	13.7	9.8	8.3	−0.8	725.4	724.8	726.0	95	72	92	NNE o	S o	NNE o	1	9	8	.	△ a, III
21	3.7	12.3	9.6	8.7	−0.2	726.9	726.2	726.5	100	78	93	SW o	NNE o	NNE o	10≡	9	10	0.3	a ≡, n ●°
22	7.6	14.3	12.2	10.9	2.2	726.0	724.9	726.5	94	67	80	E o	SW 1	SW 1	9	10	1	1.6	
23	8.4	9.8	9.5	9.2	0.6	727.9	728.1	727.6	92	79	80	SW 1	NNE o	NNE 2	10●	10	10	1.0	n a ●
24	8.9	8.5	8.8	8.9	0.5	724.6	724.2	724.3	88	94	88	E o	NNW o	NNE 1	9	10●	10	2.2	● 10–14
25	5.7	12.0	7.8	8.9	0.7	724.9	725.1	726.2	97	69	94	NE o	NNE 1	NNE 1	5	o	2	.	
26	6.4	9.0	9.0	7.7	−0.3	725.0	725.6	726.6	94	93	96	SW o	NW o	NW 1	10	10●	10●	4.3	p n ●
27	8.0	11.5	12.0	10.4	2.4	725.8	725.5	725.7	100	94	95	SW o	NE o	SW 1	10	10	10●	14.2	● 10–12, 19–22, ⛆ 19¾
28	9.3	16.0	11.5	12.4	4.5	728.9	729.4	731.0	84	53	77	SW 1	SW 1	SW o	1	3	10	1.0	p n ●
29	10.9	15.0	9.3	11.5	3.8	730.7	728.5	724.4	85	72	95	SE o	W o	NW o	10●	8	10	**17.0**	n (³⁰/₃₀) ●
30	11.4	15.6	12.4	12.3	5.0	726.4	728.1	728.5	87	58	73	SW 1	SW 1	SW 1	10●	3	10●	2.7	●, n ●
31	13.0	14.6	12.2	12.9	5.8	728.2	728.7	728.8	84	73	87	SW 2	SW 1	SW 2	10●	10	10	6.5	●, ⸗ l, III, n ●
																		Summe	
Mittel	7.7	13.2	9.6	10.1	—	728.7	728.2	728.6	92	74	90				8.1	5.8	5.4	72.8	

Die Temperatur-Tagesmittel von Genf resultieren aus 8 Beobacht. in dreistünd. Zeitintervallen. — Die Beobachtungstermine sind 7^{35}, 13^{35} u. 21^{35}.

$\lambda = 8^{\circ}\,33'$, $\beta = 47^{\circ}\,23'$.
$Hb = 493.2^{m}$, $G = 0.08\ ^{m}/_{m}$.

Zürich.

Oktober 1924.
Meteorol. Zentralanstalt.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}		
1	8.0	14.6	9.6	10.7	−0.8	713.2	713.0	712.6	96	58	93	NW 0	NW 1	N 1	2	8	10	.	
2	10.0	11.6	9.6	10.4	−0.9	711.3	**711.2**	713.2	90	93	90	SE 0	NW 1	W 0	10	10	10	0.5	●° $8^{3}/_{4}$–$11^{1}/_{4}$
3	8.6	16.4	8.1	11.0	−0.1	714.3	714.5	717.0	85	42	97	NE 1	W 0	NE 0	4	7	0	.	
4	8.3	17.0	10.5	11.9	0.9	715.8	715.7	713.4	86	57	96	E 0	NW 1	NW 1	6	7	9	7.1	
5	7.2	17.1	8.3	10.9	0.1	718.3	718.2	718.5	96	46	97	SE 1	S 1	NE 0	9	1	1	.	● $3^{1}/_{2}$–l
6	8.0	14.5	7.5	10.0	−0.6	719.5	720.3	722.4	98	61	97	SE 0	NW 1	NE 0	7	7	9	.	●° $15^{3}/_{4}$–$16^{1}/_{4}$
7	5.5	14.5	8.4	9.5	−0.9	722.5	721.9	721.4	100	55	96	NW 1	N 0	NE 0	10≡	6	1	.	≡ n–10
8	6.0	**19.1**	11.6	12.2	2.0	719.7	719.6	722.7	100	**38**	72	E 0	SW 1	W 1	10≡	1	5	0.2	≡^{2} n–$8^{1}/_{2}$, ●° 🌧 16–$16^{3}/_{4}$, [●° $19^{1}/_{2}$–$19^{3}/_{4}$
9	8.4	14.0	9.7	10.7	0.7	724.6	724.5	725.3	95	51	89	N 0	NW 1	NW 0	4	7	9	.	
10	8.1	17.0	8.8	11.3	1.4	725.2	723.9	723.4	98	44	92	NW 0	NE 1	NE 0	8	4	0	.	≡° 8–9, p ☽^{2}
11	7.0	18.8	9.7	11.8	2.1	724.1	723.9	724.8	100	47	98	SE 1	W 1	N 0	10≡	0	0	0.2	≡ l–10, ≡°–12
12	7.4	16.8	9.8	11.3	1.8	727.4	726.8	726.9	100	57	99	N 0	NW 1	NE 0	10≡	0	0	0.2	≡ n–13
13	9.1	17.4	9.5	12.0	2.7	728.6	728.3	728.9	100	59	100	NE 0	NW 1	NE 0	10≡	0	0	0.2	≡ ●° n–10, ≡°–$11^{1}/_{2}$, n
14	7.8	11.4	9.5	9.6	0.5	**729.1**	728.1	727.4	100	80	96	NE 0	NW 1	N 0	10≡	10	10	0.3	≡ ●° n–10, ≡°–ll
15	9.4	10.6	9.5	9.8	0.8	726.5	725.8	725.8	95	86	84	NE 0	NE 1	NE 1	10	10	10	.	≡° ●° n–10
16	8.6	12.6	5.4	8.9	0.1	725.8	725.3	725.5	84	56	98	NE 0	N 1	N 0	10	9	3	.	
17	5.3	15.5	7.0	9.3	0.7	725.3	724.1	724.2	100	48	97	N 1	NW 0	NE 0	10≡	0	0	.	≡ n–10
18	6.2	13.2	7.4	8.9	0.4	724.0	722.2	720.8	91	51	91	E 1	E 1	E 0	10	7	10	.	
19	7.0	13.3	5.8	8.7	0.4	719.2	717.6	716.8	91	50	98	NE 0	W 1	E 0	10	0	0	.	
20	5.0	10.4	8.1	7.8	−0.3	717.4	717.3	718.6	100	67	94	S 1	NW 0	NE 0	10≡	10	10	0.5	≡ n–10, ●° $14^{3}/_{4}$–$17^{1}/_{4}$
21	8.6	14.8	6.8	10.1	2.2	719.2	718.4	719.0	98	48	96	N 0	N 0	NE 0	10	5	4	0.3	≡° n–$9^{3}/_{4}$
22	8.7	16.0	10.0	11.6	3.9	717.9	716.4	717.4	96	48	96	E 0	NE 1	SE 1	9	9	10●	11.3	●° 7–$7^{1}/_{4}$, ≡°–10, ● 🌧 $15^{1}/_{4}$–n
23	9.2	11.0	9.2	9.8	2.3	719.7	721.1	721.3	85	64	85	W 1	W 1	E 1	10	9	10	0.6	●° n–$1^{1}/_{2}$, $4^{1}/_{4}$–$5^{1}/_{4}$, 9–11
24	6.7	6.0	4.8	5.8	−1.5	718.2	717.2	717.8	94	83	90	NE 1	NE 2	NW 1	10	10	10	.	🌧
25	4.9	8.2	5.6	6.2	−0.9	717.3	717.8	719.1	95	73	100	NE 0	W 1	E 0	10	10	5	.	a ≡°
26	**4.7**	9.6	6.4	6.9	−0.1	718.3	717.6	718.3	100	74	96	E 0	N 1	NW 0	8	9	4	0.3	≡° l, p ●°
27	6.3	14.6	10.4	10.4	3.6	718.1	717.4	716.6	100	51	98	E 0	SW 0	E 1	5	9	9	8.5	●° $13^{3}/_{4}$, $15^{1}/_{2}$, ● $16^{1}/_{4}$–$1^{3}/_{4}$,
28	10.6	15.0	12.1	12.6	6.0	720.1	720.4	721.1	72	40	47	W 2	W 2	SW 2	2	3	10	3.3	●° $4^{1}/_{2}$–5, $22^{1}/_{4}$–$22^{3}/_{4}$, 🌧 [n 🌧
29	9.0	10.6	7.6	9.1	2.7	721.2	720.7	717.4	88	95	100	S 1	SW 1	E 0	10●	10●	4	7.8	● $2^{1}/_{2}$–9, ●°–ll [p 🌧
30	9.8	14.6	12.2	12.2	6.0	715.8	718.7	718.1	89	52	47	SW 1	W 1	W 2	10●	8	10	15.0	● 🌧 $4^{1}/_{4}$–$10^{3}/_{4}$, ●° $11^{1}/_{4}$–$11^{1}/_{2}$,
31	9.6	14.0	11.7	11.8	5.7	717.2	716.8	717.9	99	60	81	SW 1	W 3	SW 2	10●	10	10●	**20.7**	● 🌧 $3^{1}/_{2}$–$11^{1}/_{4}$, ●^{2} 🌧 $13^{3}/_{4}$–n
																		Summe	
Mittel	7.7	13.9	8.7	10.1	—	720.5	720.1	720.4	94	59	91				8.5	6.3	5.9	77.0	

$\lambda = 8^{\circ}\,30'$, $\beta = 47^{\circ}\,3'$,
$Hb = 1787.3^{m}$, $G = -0.11\ ^{m}/_{m}$.

Rigi-Kulm.

Oktober 1924.
Beobachter: *Fr. Schreiber. J. Wiget.*

1	3.2	5.0	3.2	3.8	−1.2	610.5	609.9	609.1	46	41	98	SE 0	SE 0	SE 1	0	10≡	10≡	.	p ≡
2	3.8	6.2	2.8	4.3	−0.6	608.0	**607.9**	608.4	57	57	96	S 2	SE 0	SW 1	10	10≡	10≡	0.7	p ≡ ●°
3	0.2	5.0	3.5	2.9	−1.9	609.9	610.9	612.1	98	40	26	W 1	W 1	SE 3	0	3	0	.	🌧 III–n
4	6.8	9.8	8.0	8.2	3.6	612.3	613.1	611.7	16	11	14	SE 3	S 4	S 4	7	5	7	12.1	🌧 l, 🌧, n ● ✳
5	**0.0**	4.4	4.0	2.8	−1.7	613.0	613.8	614.4	99	75	60	W 0	SW 0	W 0	7	0	3	.	
6	3.0	3.0	1.0	2.3	−2.1	615.5	615.8	616.3	33	98	99	S 0	W 1	NW 2	3	10≡	10●✳	6.9	p ≡, ● ✳ III–n
7	2.0	8.4	6.2	5.5	1.3	617.5	617.7	617.5	36	12	18	W 0	SW 0	SW 1	0	5	3	.	
8	9.8	**10.2**	8.0	9.3	5.3	616.9	617.4	617.2	6	8	35	S 0	W 1	W 2	5	0	10	8.5	n ($^{8}/_{9}$) ●
9	1.2	2.8	3.0	2.3	−1.6	619.2	619.9	620.2	95	82	70	W 1	W 1	W 1	7	10≡	0	.	≡ II
10	2.0	8.0	8.0	6.0	2.3	620.6	619.9	619.5	51	26	2	W 0	SW 0	SW 0	3	3	0	.	
11	5.6	9.0	8.2	7.6	4.0	620.8	621.5	621.9	32	30	34	W 0	SW 0	SW 0	0	0	0	.	
12	7.0	8.0	7.4	7.5	4.1	622.4	622.8	622.9	30	41	48	SE 0	E 1	E 0	0	0	0	.	
13	6.0	9.0	8.2	7.7	4.4	623.9	624.4	623.9	33	43	47	SW 0	S 1	SW 0	0	0	0	.	
14	5.8	8.2	7.4	7.1	4.0	**624.5**	623.8	623.1	35	33	30	S 1	E 1	E 1	0	0	0	.	
15	6.0	10.0	8.6	8.2	5.2	622.4	621.9	621.6	16	9	8	E 0	SE 0	SE 0	0	0	0	.	
16	6.4	8.8	7.0	7.4	4.6	621.1	620.7	620.5	3	**0**	1	SW 0	SW 1	W 1	0	0	0	.	
17	5.0	6.4	6.0	5.8	3.1	620.2	620.5	620.0	6	**0**	4	W 2	W 0	W 0	0	0	0	.	
18	3.4	6.0	4.4	4.6	2.1	619.2	618.0	616.3	22	18	23	SW 0	SW 0	SW 0	0	0	0	.	
19	4.2	3.6	5.0	4.3	2.0	613.9	613.1	612.8	13	6	8	W 1	NW 3	W 3	0	0	0	.	p 🌧
20	1.5	1.6	1.5	1.5	−0.7	612.3	612.2	613.5	28	84	70	W 3	W 3	W 0	3	10●	7	0.8	🌧 n–ll, ●^{2} ll
21	1.5	3.2	3.2	2.6	0.6	613.5	614.1	614.3	94	39	62	W 0	SW 1	W 0	7≡	3	3	.	≡ l
22	5.0	7.2	3.0	5.1	3.2	614.1	613.2	613.3	20	16	93	W 0	SW 2	W 0	10	10	10	18.5	≡° III–n
23	0.6	1.6	0.3	0.8	−1.0	614.3	614.9	614.8	100	100	100	W 1	NW 1	NW 1	10●✳	10	10≡	3.0	≡ ● ✳ n–l, ≡^{2} III
24	3.4	4.2	0.8	2.8	1.2	612.1	611.4	611.5	30	55	64	SE 2	SE 3	SE 3	5	7	10	.	p 🌧
25	1.4	4.0	2.0	2.5	1.0	611.5	612.6	613.3	60	29	30	SE 2	S 0	S 3	5	0	0	.	🌧 III
26	4.0	7.2	3.0	4.7	3.3	613.8	613.8	614.1	6	3	26	SE 1	SE 0	SE 0	5	10	7	1.6	n ($^{26}/_{27}$) ●
27	5.0	4.2	5.4	4.9	3.7	614.1	613.3	613.1	41	75	40	W 1	W 1	W 3	5	10	10●	18.0	● 🌧 III–n
28	1.0	2.4	1.8	1.7	0.6	614.9	615.5	616.3	100	100	42	W 3	NW 2	W 1	5≡	10	5	11.8	🌧 ≡ l, n ●
29	1.0	2.6	3.5	2.4	1.4	615.9	615.8	613.9	100	100	46	NW 4	W 3	W 0	10●	10●	3	13.9	🌧 ● n–p
30	3.0	1.8	3.0	2.6	1.8	611.4	614.1	614.2	81	100	25	NW 3	NW 3	NW 3	10●	7	10	13.4	🌧, ● l, n
31	3.0	4.8	4.0	3.9	3.2	612.9	613.3	613.9	97	36	85	W 4	NW 5	NW 4	10●	10	10●	**19.2**	● ≡° l, 🌧, ● III–n
																		Summe	
Mittel	3.6	5.7	4.6	4.6	—	615.9	616.0	616.0	48	44	45				4.1	4.9	4.5	128.4	

Oktober 1924.
Beobachter: *G. Krättli.*

Bevers.

$\lambda = 9^{\circ}\,53'$, $\beta = 46^{\circ}\,33'$,
$H_b = 1707.6^{m}$, $G = +0.12\,^{m}/_{m}$.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}		
1	0.2	9.5	5.1	4.9	−0.2	616.4	615.4	615.3	93	52	77	S 0	SW 1	NE 0	1	4	9	6.0	● 19–n
2	3.4	8.6	2.3	4.8	−0.1	614.2	**613.8**	615.0	97	65	94	NE 0	S 0	N 0	10●	9	7	4.9	● ✳ 9–10½
3	3.2	7.6	2.7	4.5	−0.3	615.4	617.7	622.1	94	69	83	W 0	S 1	S 0	9	8	4	.	
4	0.6	7.9	8.9	5.8	1.2	622.5	622.5	621.2	93	67	56	NW 0	S 1	SW 0	9	8	7	10.9	
5	2.6	9.5	1.3	4.5	0.1	620.3	620.3	621.8	97	63	94	S 1	S 1	SW 0	10●	1	7	2.0	● n–l, ✳–11, n ●
6	−3.2	10.7	1.3	2.9	−1.3	621.5	620.3	622.3	97	41	64	W 0	S 1	S 0	1	1	1	.	
7	−2.6	10.5	0.3	2.7	−1.4	623.9	623.6	625.3	65	48	89	SW 0	SW 1	W 0	6	2	1	.	
8	−2.0	11.3	0.7	3.3	−0.6	624.1	622.7	623.9	95	51	94	S 0	S 2	W 0	1	5	1	.	⌿ ll
9	0.2	9.9	0.5	3.5	−0.2	624.3	623.7	625.9	96	56	90	W 0	NW 1	W 0	7	1	2	.	
10	1.0	11.3	1.3	4.5	1.0	626.0	624.7	626.2	97	54	96	W 0	S 1	NW 0	10≡	5	5	.	≡ l
11	0.5	12.0	2.3	4.9	1.6	626.4	626.0	628.4	97	59	96	W 0	SW 1	W 0	1	1	5	.	
12	0.6	12.2	2.2	5.0	1.8	629.5	628.8	630.4	91	55	93	W 0	S 1	W 0	1	1	1	.	
13	−2.2	12.0	0.3	3.4	0.4	631.0	629.7	**631.1**	96	42	89	W 0	S 0	W 0	1	0	0	.	
14	−3.8	12.6	−0.8	2.7	−0.1	630.3	628.5	629.0	94	34	84	W 0	S 0	W 0	0	0	0	.	
15	−4.7	**13.5**	−1.3	2.5	−0.1	627.7	620.7	627.2	89	35	82	W 0	S 1	W 0	0	0	0	.	
16	−5.4	12.1	−1.7	1.7	−0.7	626.5	625.2	627.2	85	37	47	W 0	S 0	W 0	0	0	0	.	
17	−4.2	12.0	−2.5	1.8	−0.4	626.1	625.6	625.6	49	39	71	W 0	S 0	W 0	0	0	0	.	
18	**−6.8**	11.5	−2.2	0.8	−1.2	624.4	621.8	622.5	78	**30**	44	W 0	S 0	W 0	0	0	0	.	
19	−6.0	9.8	−0.7	1.0	−0.9	620.7	619.0	620.1	44	34	72	W 0	SW 2	W 0	1	1	0	.	⌿ ll
20	−5.9	8.1	2.5	1.6	−0.1	619.1	617.5	619.2	94	52	78	W 0	S 1	S 0	0	1	9	.	
21	−4.0	9.5	−1.3	1.4	−0.1	619.8	619.1	621.4	94	38	76	NW 0	SW 0	W 0	1	1	0	.	
22	−4.4	8.1	3.1	2.3	1.0	621.5	620.2	620.2	95	53	91	SW 0	S 1	SW 1	1	8	10	.	●° 18½–−lll
23	0.1	7.7	2.9	3.6	2.5	620.0	619.7	621.8	97	55	89	W 0	E 0	NE 0	6	8	6	1.6	n (²³/₂₄) ●
24	2.0	5.1	1.9	3.0	2.1	619.3	619.0	619.1	95	77	94	NE 2	SW 1	S 1	8	10	10●	**16.2**	⌿ l, ● 8–n, ✳ 23
25	0.6	5.6	−0.7	1.8	1.1	618.6	619.6	622.0	95	80	95	N 0	S 1	W 0	10✳	8	0	2.0	● ✳ n–10²/₄ ▣
26	−5.0	4.6	1.0	0.2	−0.3	622.3	622.1	622.5	94	60	88	W 0	S 1	W 0	1	5	7	.	
27	−1.0	7.8	3.3	3.4	3.1	621.7	620.1	620.8	93	65	89	SW 0	SW 1	SW 0	8	7	10	0.7	n (²⁷/₂₈) ●°
28	1.0	7.0	−2.6	1.8	1.7	620.6	620.8	622.6	95	45	87	S 0	NE 1	W 0	8	6	9	.	
29	−0.8	4.9	−0.8	1.1	1.1	622.2	621.5	620.5	88	79	95	E 0	N 0	NE 0	10	9	0	2.3	≡° l, ✳° 9½–10½, n ● ✳ △
30	1.2	4.2	−1.8	1.2	1.4	618.3	618.6	620.9	95	82	94	W 0	NE 2	NW 0	10	10●	10	2.3	● ✳ 8½–10¼, ⌿ ll, p △
31	0.0	9.0	5.1	4.7	5.1	619.7	619.1	620.4	87	55	88	W 0	SW 1	W 1	10	6	10●	0.7	≡° l, ●° 18¼–n
																		Summe	
Mittel	−1.5	9.2	1.1	2.9	—	622.4	621.5	623.0	89	54	83				4.5	4.1	4.3	49.6	

Oktober 1924.
Beobachter: *Couvent des Capucins.*

Sitten.

$\lambda = 7^{\circ}\,21'$, $\beta = 46^{\circ}\,14'$,
$H_b = 548.6^{m}$, $G = 0.00\,^{m}/_{m}$.

1	10.2	10.1	7.8	9.4	−2.9	707.6	707.6	707.4	85	85	98	SW 0	SW 1	W 0	9	10●	10	0.5	●° 13¼–14½
2	7.9	11.8	9.0	9.6	−2.5	707.1	**706.4**	708.7	100	66	88	NW 0	SW 1–2	NW 0	10	7	4	.	
3	7.6	16.0	10.4	11.3	−0.7	710.2	709.5	712.8	100	36	54	NW 0	NE 0–1	NE 0	10	3	1	.	△ l
4	10.9	**18.0**	12.2	13.7	1.9	712.0	710.5	711.7	53	**30**	63	NE 0	NE 3–4	NE 3	6	10	10●	25.1	p ⌿, ●² 20–n
5	7.1	15.4	10.9	11.1	−0.6	714.4	713.4	714.3	87	41	60	NE 0–1	NE 0–1	NE 0–1	1	3	4	.	●² n–5½
6	6.8	14.0	8.4	9.7	−1.8	715.5	715.2	717.2	92	49	90	NE 0	SW 0–1	NW 0	6	6	0	.	
7	5.2	15.6	11.1	10.6	−0.7	718.9	716.6	717.3	100	36	60	NE 0	NE 0	NE 0	3	2	7	.	△ l, Ψ lll
8	7.5	16.9	12.8	12.4	1.3	716.1	715.4	717.3	78	41	93	NE 0	NE 0	SW 0	7	9	9	.	
9	8.4	15.8	9.8	11.3	0.4	720.0	718.9	720.5	82	47	76	NE 0–1	SW 2	NE 0	0	1	0	.	△ l
10	5.8	15.4	10.4	10.5	−0.3	720.5	718.3	719.0	100	46	80	NE 0	SW 0	NE 0	1≡	0	0	.	△ ≡ l
11	6.3	17.0	11.6	11.6	1.0	719.7	718.5	720.5	99	40	68	NE 0	SW 0–1	NE 0	0	0	0	.	△ l
12	6.3	17.3	11.3	11.6	1.2	722.9	721.3	722.8	98	39	76	NE 0	SW 0	NE 0–1	0	0	0	.	△ l
13	6.5	17.0	11.7	11.7	1.5	724.2	722.7	724.1	86	38	69	NE 0	SW 0–1	NE 0	0≡	0	0	.	△ ≡ l
14	5.5	16.4	9.8	10.6	0.6	**724.5**	722.2	722.4	97	35	80	NE 0	SW 0–1	NE 0	0≡	0	0	.	△ ≡ l
15	4.5	15.6	8.0	9.4	+0.5	721.8	719.5	721.0	86	32	96	NE 0	SW 0–1	N 0	0	0	0	.	△ l
16	3.6	14.6	8.4	8.9	−0.8	721.2	719.3	720.9	97	34	69	NE 0	SW 1	NE 0	0	0	0	.	⊏ l
17	2.6	14.6	8.6	8.6	−0.9	721.2	718.8	719.6	98	31	61	NE 0	SW 0–1	NE 0	0	0	0	.	⊏ l
18	3.1	13.8	6.1	7.7	−1.6	719.1	715.8	716.3	88	34	98	NE 0	SW 1	NW 0	0	0	0	.	⊏ l
19	**2.2**	12.8	7.6	7.5	−1.6	714.7	712.0	712.7	94	35	60	NE 0	SW 1	NE 0	0	0	0	.	⊏ l
20	3.2	13.0	9.6	8.6	−0.3	713.1	711.4	713.0	85	37	68	NE 0	SW 1	NE 0	0	4	5	.	⊏ l
21	4.0	14.6	9.2	9.3	0.5	714.5	712.9	714.5	100	39	70	NE 0	SW 0	NE 0	0	1	2	.	△ l
22	8.0	15.0	9.6	10.9	2.3	713.9	711.6	714.2	78	41	100	NE 0	NE 0	NE 0	4	10	10●	4.0	● 17–n
23	8.6	12.0	7.8	9.5	1.1	714.5	714.4	715.0	100	65	87	W 0	SW 1–2	NW 0	10	9	7	0.3	●° 9–10
24	5.6	10.5	6.8	7.6	−0.6	712.6	711.0	711.7	100	89	95	NW 0	SW 0	N 0	10●	8	1	1.8	● l, 11¼
25	2.9	12.8	8.0	7.9	−0.1	712.8	712.2	714.1	100	48	68	NE 0	SW 0–1	NE 0	0	0	2	.	△ l
26	6.2	12.0	7.6	8.6	0.7	714.9	714.4	716.8	66	42	98	NE 0–1	W 0	N 0	7	10	10	8.5	● 15½–20²/₄
27	6.2	10.9	9.0	8.7	1.0	715.0	713.6	713.6	98	67	96	NE 0	N 0	NE 0	3	10	10	13.1	● 17, n
28	6.8	12.5	8.9	9.4	1.9	716.5	715.6	717.6	100	69	76	E 0	S 0	NE 0	10≡	0	5	0.7	≡² l
29	7.6	12.3	8.3	9.4	2.1	718.4	716.5	713.7	100	61	93	NE 0	NE 0	NE 0	10●	9	5	5.0	●° n–l
30	7.8	15.1	10.2	11.0	3.9	713.3	714.0	716.2	100	47	62	NW 0	SW 0–1	NE 0	10●	3	10	11.2	● n–l
31	7.9	11.4	10.0	9.8	2.9	715.3	715.3	716.2	100	88	100	NE 0	NE 0	NE 0	10●	10	10●	**28.5**	● n–l, p ●°, ●² 16–n
																		Summe	
Mittel	6.2	14.2	9.4	9.9	—	716.3	715.0	716.2	92	48	79				4.1	4.0	3.9	98.7	

$\lambda = 8^{\circ}\,57'$, $\beta = 46^{\circ}\,0'$,
$Hb = 276.2^{m}$, $G = 0.03\,{}^{m}/_{m}$.

Lugano.

Oktober 1924.
Beobachter: *G. Malatesta.*

Tag	Lufttemperatur 7³⁰	13³⁰	21³⁰	Mittel	Abweich. vom Normalst.	Luftdruck 7³⁰	13³⁰	21³⁰	Relative Feuchtigkeit 7³⁰	13³⁰	21³⁰	Windrichtung und Stärke 7³⁰	13³⁰	21³⁰	Bewölkung 7³⁰	13³⁰	21³⁰	Niederschlag	Witterung
1	12.4	14.8	10.6	12.6	−2.0	733.7	732.1	**731.7**	88	71	88	N 0	S 0	N 0	10●	10	10●	29.8	● 1–8½, ●² 18½–n
2	9.6	13.4	10.2	11.1	−3.3	731.8	732.1	731.9	90	64	90	N 0	W 0	N 0	10●	10	10	3.2	● a, 16½–17½
3	10.0	15.4	11.2	12.2	−2.0	733.7	735.9	738.5	78	50	82	N 0	S 0	N 0	10	6	2	1.2	n (¾) ●
4	10.8	12.4	11.8	11.7	−2.3	740.9	740.7	739.0	88	78	90	N 0	SW 0	S 0	10●	10●	10●	71.8	●, ●² III–n
5	11.6	19.4	10.2	13.7	−0.1	737.0	737.8	738.4	92	45	83	SSW 0	SSW 0	N 0	10●	3	0	.	●² n–l
6	8.4	18.4	11.2	12.7	−0.9	738.7	737.6	738.2	73	45	80	N 0	E 0	N 0	0	3	0	.	
7	8.4	19.0	13.2	13.5	0.1	739.3	741.0	741.2	80	**42**	81	N 0	SSW 0	N 0	0	3	0	.	
8	9.6	18.8	12.2	13.5	0.3	741.8	740.0	739.7	79	49	79	N 0	SSW 0	SW 0	0	4	0	.	⊿ l
9	9.4	**19.6**	12.2	13.7	0.7	740.8	740.1	742.4	80	**42**	82	N 0	S 0	N 0	0	0	0	.	⊿ l
10	10.8	18.6	14.2	14.5	1.7	743.9	742.7	743.0	82	50	82	NW 0	E 0	SE 0	1	1	10	.	⊿ l
11	13.8	16.6	13.2	14.5	1.9	743.7	744.4	746.0	85	60	86	N 0	S 0	N 0	10	10	10	.	
12	11.2	19.2	12.0	14.1	1.7	747.9	747.5	748.7	88	49	86	N 0	S 0	N 0	10	2	0	.	
13	10.8	18.4	11.6	13.6	1.4	**749.5**	749.1	748.1	79	50	79	N 0	S 0	N 0	9	1	0	.	
14	9.2	18.0	10.2	12.5	0.5	748.2	746.6	745.6	84	50	79	N 0	SSE 0	N 0	0	0	0	.	⊿ l
15	8.2	17.2	12.2	12.5	0.7	745.6	743.8	744.2	80	50	80	N 0	S 0	N 0	1	0	0	.	⊿ l
16	8.4	16.8	10.2	11.8	0.2	744.5	743.7	744.2	80	50	80	N 0	S 0	N 0	2	0	0	.	⊿ l, n ≡°
17	7.4	16.4	10.2	11.3	−0.1	744.0	742.5	741.6	86	52	85	N 0	S 0	N 0	0	0	0	.	⊿ l
18	9.0	16.2	10.2	11.8	0.6	741.8	740.5	739.3	83	47	80	N 0	S 0	N 0	2	0	0	.	⊿ l
19	6.4	15.0	10.0	10.5	−0.5	738.5	736.9	736.6	81	51	81	N 0	S 0	N 0	0	0	0	.	⊿ l
20	9.0	15.6	9.2	11.3	0.5	736.2	734.8	735.2	81	50	81	N 0	E 0	N 0	10	1	0	.	≡° l
21	**6.0**	15.0	9.8	10.3	−0.3	735.5	736.0	738.2	78	45	88	N 0	S 0	N 0	0	0	0	.	
22	6.8	15.8	10.6	11.1	0.7	739.1	738.0	737.7	90	48	78	NNW 0	SSE 0	N 0	1	5	0	.	
23	10.6	16.2	12.0	12.9	2.7	737.7	736.6	737.8	79	52	80	N 0	S 0	N 0	2	4	10	10.4	n (²³/₂₄) ●
24	11.2	10.6	7.8	9.9	−0.1	737.0	737.8	738.2	85	79	82	N 0	S 0	N 0	10●	10●	10●	**72.6**	●² n–23½
25	7.0	12.0	9.8	9.6	−0.3	736.9	738.5	739.5	82	62	84	N 0	S 0	N 0	10	10	10	.	
26	9.2	11.8	9.6	10.2	0.5	741.0	741.1	740.9	78	68	80	N 0	SSE 0	N 0	10	10	10	3.8	● 18½–19
27	8.8	13.0	10.2	10.7	1.2	738.9	738.9	738.9	80	52	82	N 0	W 0	N 0	10	10	10	.	
28	9.8	15.0	8.6	11.1	1.8	737.6	736.8	738.3	78	52	68	N 0	SSE 0	N 0	0	4	0	.	
29	7.4	14.4	9.8	10.5	1.4	738.9	738.3	737.3	72	44	78	N 0	SSE 0	N 0	10	2	4	3.4	n (²⁹/₃₀) ●
30	9.0	13.6	8.0	10.2	1.3	735.0	734.5	736.7	82	50	78	N 0	SW 0	N 0	10	0	0	.	
31	**6.0**	13.8	9.2	9.7	0.9	736.8	735.8	736.1	79	48	79	N 0	S 0	N 0	2	0	0	.	
																		Summe	
Mittel	9.2	15.8	10.7	11.9	—	739.9	739.4	739.8	82	54	82				5.2	3.8	3.4	196.2	

$\lambda = 7^{\circ}\,35'$, $\beta = 47^{\circ}\,33'$,
$Hb = 277.2^{m}$, $G = 0.13\,{}^{m}/_{m}$.

Basel.

Oktober 1924.
Bernoullianum.

1	11.6	11.2	10.2	11.0	−1.1	731.9	732.1	731.3	78	76	86	W 1	SW 2	SW 1	7	10	10	.	
2	10.6	11.4	11.2	11.1	−0.8	729.7	**729.6**	731.4	97	87	87	W 1	NW 1	SW 1	10	10	10	0.1	≡° l, ●° 11½–12
3	10.6	14.2	10.6	11.8	0.1	732.2	732.8	734.7	93	70	85	S 1	N 1	SE 1	10	7	0	.	
4	8.4	13.3	10.6	10.8	−0.7	734.4	734.1	732.3	89	66	95	SE 1	N 1	SE 1	7	7	10	2.8	
5	8.6	18.2	10.8	12.5	1.2	736.2	735.3	736.1	94	**87**	80	E 1	SW 2	S 1	2	4	8	.	● 3¼–5¾
6	11.4	14.6	8.5	11.5	0.4	737.2	739.1	740.9	85	50	88	E 1	NW 1	SE 1	10	5	0	.	
7	5.4	15.0	11.6	10.7	−0.3	740.3	739.8	739.0	91	55	78	SE 1	E 1	SE 1	8	3	0	.	
8	8.6	**20.0**	13.2	13.9	3.1	737.5	736.7	741.9	86	57	69	SE 1	SW 1	SW 1	7	10●	3	1.0	● II–14½
9	11.2	16.2	11.2	12.9	2.3	743.5	742.9	744.0	87	56	85	SW 1	NW 1	SE 1	8	5	10	.	
10	9.4	16.0	10.6	12.0	1.6	744.0	742.4	741.9	89	56	90	SE 1	E 1	E 1	6	1	0	.	
11	7.6	17.4	12.4	12.5	2.3	742.4	741.7	743.0	91	69	88	SE 1	E 1	SE 1	2	1	0	.	
12	7.7	17.5	12.0	12.4	2.4	745.7	745.2	745.7	95	65	87	SE 1	E 1	SE 1	10≡	0	0	.	≡ l
13	7.6	15.6	11.2	11.5	1.7	747.4	746.8	747.6	97	72	95	E 1	E 1	E 1	10≡	2	0	.	≡ l
14	8.2	12.4	10.6	10.4	0.8	**748.1**	746.9	746.3	97	83	**97**	E 1	E 1	E 1	10≡	**2**	10≡	.	≡ l, 18–n
15	10.4	12.4	11.0	11.3	1.9	745.3	744.6	744.6	87	79	83	E 1	E 1	SE 1	10	10	10	.	
16	7.7	13.2	8.8	9.9	0.7	744.6	743.6	744.0	85	67	89	E 1	E 1	E 1	5	1	0	.	≡° l
17	5.6	14.6	8.8	9.7	0.7	743.9	742.4	743.8	97	64	97	SE 1	SE 1	NW 1	10≡	1	10●	0.2	≡ n–8, ●° 21–n
18	7.0	8.8	8.3	8.0	−0.8	743.0	741.3	739.6	94	86	88	NW 1	NW 1	W 1	10●	10	10	.	●° l
19	7.2	12.0	7.4	8.9	0.3	737.3	735.7	735.6	89	68	89	SW 1	NW 1	W 1	7	2	10	.	
20	5.6	9.4	9.8	8.3	−0.1	735.9	736.1	737.4	91	95	95	S 1	SE 1	S 1	8	10	10●	2.6	● 10–12½, 20¼–23½
21	6.6	13.8	9.4	9.9	1.6	737.7	736.6	736.7	100	69	89	SE 1	E 1	SE 1	10≡	5	10	.	≡ n–9
22	9.2	13.2	11.2	11.2	3.1	735.6	734.7	735.8	89	84	90	SE 1	S 0	SW 2	7	10	10	**12.5**	●° 13¼–14, ●–18¾, 20–21
23	8.6	7.8	7.8	8.1	0.2	738.9	740.2	740.6	86	97	91	W 1	W 1	NW 1	10	10●	10	0.1	● 4⅜–5, ●° 12¼–16½
24	6.2	6.0	**5.2**	5.8	−1.9	737.4	736.2	736.2	94	94	94	NW 1	NW 1	NW 1	10	10	10	.	●° 8¼–11
25	5.4	10.8	8.4	8.2	0.7	736.0	735.8	736.7	94	70	83	W 1	SE 1	SE 1	10	1	0	.	
26	7.5	10.6	9.6	9.2	1.8	735.5	734.6	735.6	87	77	84	E 1	SE 1	E 1	7	10●	0	2.5	● 13¼–23
27	7.6	14.0	12.0	11.2	4.0	735.5	734.8	734.2	94	80	90	E 1	E 1	SE 1	7	10	10●	7.0	●° 17¼, ● 20¾–24
28	11.6	14.6	11.4	12.5	5.5	738.8	738.8	739.6	79	54	83	SW 1	W 1	W 1	8	6	10	2.4	● 2½–3¼
29	11.0	14.6	10.8	12.1	5.4	738.8	738.3	734.6	95	75	95	SW 1	SW 2	E 1	10●	10	10	6.4	● 3–10½
30	12.2	14.2	13.2	13.2	6.5	733.5	737.1	735.6	87	59	73	W 2	SW 1	S 1	10●	9	10●	7.1	● 2½–9, 20¾–22¾
31	10.1	15.2	13.8	13.0	6.5	735.7	734.5	735.1	98	69	82	SW 1	W 2	SW 3	10●	10	10●	6.7	● 3–10¼, 13⅜–16⅜, [20⅜–22¼, p
																		Summe	
Mittel	8.6	13.5	10.4	10.8	—	738.8	738.4	738.8	91	71	87				8.3	6.2	6.5	51.4	

Oktober 1924.
Beobachter: *Observatorium.*

Säntis.

$\lambda = 9^{\circ}\,20'$, $\beta = 47^{\circ}\,15'$,
$H_b = 2500.1^{m}$, $G = -0.16\,‰$.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}		
1	0.6	2.2	−0.5	0.8	0.1	558.2	557.8	557.4	76	84	68	SSE 1	SE 2	ENE 1	2	6	10	.	≡ $16^{1}/_{4}$-n
2	0.0	1.6	−2.0	−0.1	−0.6	556.3	**556.1**	556.7	97	66	100	SE 2	S 1	SW 2	10*	10	10≡	3.5	✶ n-11, ≡
3	−3.5	0.6	−1.8	−1.6	−2.0	557.4	558.6	561.7	100	100	70	WSW1	SW 2	S 2	6	10≡	0	.	≡ 10-p
4	1.8	3.5	1.6	2.3	2.0	561.4	562.5	560.7	52	52	65	S 4	S 4	S 3	4	8	5	1.0	
5	−1.5	1.0	−0.2	−0.2	−0.4	560.8	561.7	562.4	100	92	40	S 2	SSW 3	SSW 2	10≡*	3	1	.	≡ ✶ n-l, a ≡^{b}
6	0.0	1.0	**−4.5**	−1.2	−1.2	562.7	562.9	563.7	44	100	100	WSW2	SSW 1	WSW3	3	10≡	10≡*	1.7	p ≡, ✶ 16-n
7	−3.6	1.8	2.3	0.2	0.3	564.3	565.5	566.1	75	42	42	WSW2	SSW 2	WSW3	3	4	3	.	
8	4.6	3.5	0.2	2.8	3.0	565.1	564.8	565.4	49	65	100	WSW2	SW 3	WSW4	3	5	10●△	7.0	p, ≡ $16^{1}/_{4}$-n, ● △ 20-n
9	−2.8	0.4	−1.9	−1.4	−1.1	565.8	566.4	567.3	100	100	100	WSW2	SW 2	SW 1	10≡	10≡	10≡	.	≡, $16^{1}/_{2}$
10	−2.5	1.0	1.0	−0.2	0.3	566.8	567.3	567.5	85	35	52	WSW1	SW 2	SW 1	6	2	0	.	
11	2.1	4.0	2.0	2.7	3.3	567.5	568.3	569.3	38	67	90	SW 1	ENE 1	NE 0	1	1	0	.	
12	3.0	5.2	3.0	3.7	4.4	570.4	571.0	571.2	52	69	70	E 0	ESE 1	ESE 1	0	1	0	.	
13	3.5	5.3	3.5	4.1	4.9	571.5	571.8	**572.1**	43	40	54	ESE 0	SSE 1	SE 1	0	0	0	.	
14	2.6	4.7	2.4	3.2	4.1	571.5	571.2	570.4	72	55	65	SE 1	E 0	E 0	0	0	0	.	
15	3.9	5.5	0.5	3.3	4.4	569.1	569.0	568.7	20	64	15	E 0	E 0	WSW1	1	0	0	.	
16	2.5	**6.0**	1.4	3.3	4.5	568.0	567.9	568.1	15	25	15	WSW1	SW 2	SW 1	0	0	0	.	
17	0.6	3.8	−1.3	1.0	2.3	567.3	567.5	566.9	15	14	15	SW 4	SSW 3	WSW3	0	0	0	.	l
18	−1.8	3.4	−1.0	0.2	1.6	565.4	564.7	563.1	52	31	27	W 2	WSW2	WSW3	0	0	1	.	
19	0.2	3.5	−0.1	1.2	2.8	561.4	561.4	560.8	20	20	30	WSW3	SSW 3	WSW4	2	2	1	.	
20	−2.0	1.4	−3.4	−1.3	0.4	560.1	560.2	560.9	40	55	100	WSW3	WSW3	WSW2	2	6	10≡	3.5	n-l, ≡ $15^{1}/_{2}$-n, ✶ $16^{1}/_{2}$-n
21	−3.5	0.0	−1.7	−1.7	0.1	561.1	561.7	562.1	100	86	40	WSW2	SW 2	SW 3	10≡	5	6	.	≡ n-ll
22	−0.8	3.4	−2.1	0.2	2.1	562.1	561.6	560.9	82	55	100	WSW3	SW 2	WSW3	10	10	10≡*	24.1	✶, ≡ ✶^{2} 17-n
23	−3.4	−1.6	−3.1	−2.7	−0.6	561.3	562.5	562.9	100	100	100	WSW1	SSW 0	NE 2	10≡*	10≡	10	1.2	✶ n-$11^{1}/_{2}$, ≡
24	−2.0	−0.7	−2.2	−1.6	0.6	560.5	560.0	560.0	90	97	100	SE 1	SSE 2	SE 3	10	10*	10	1.0	✶ ll
25	−2.2	−0.2	−1.4	−1.3	1.0	559.6	560.7	562.2	100	90	25	SE 2	SW 2	SW 1	8	2	3	.	
26	2.4	4.0	−0.5	2.0	4.4	561.9	562.1	562.5	**10**	20	100	S 0	NW 0	S 3	5	7	4	.	
27	−0.6	2.5	0.0	0.6	3.2	561.9	561.9	561.0	100	74	100	WSW3	SW 2	WSW3	5	8	10≡	16.4	✶ ≡ $17^{1}/_{2}$-n
28	−2.7	−3.1	−4.1	−3.3	−0.6	561.4	562.5	562.8	100	100	100	WSW3	WSW3	WSW3	10≡*	10≡	10≡	17.0	✶ l, n, ≡
29	−3.2	−1.4	−1.6	−2.0	0.8	562.0	562.5	561.6	100	100	100	WSW4	WSW2	WSW2	10≡*	10≡*	3	23.0	l, ✶ ≡ n-$16^{1}/_{2}$
30	−1.7	−3.0	−4.0	−2.9	0.1	559.1	560.3	560.8	100	100	100	SW 3	WSW3	WSW3	10≡*	10≡*	10	**54.6**	✶^{2} ●^{2} ≡
31	−4.0	−0.6	−0.6	−1.7	1.4	559.6	559.5	561.3	100	100	100	WSW3	WSW5	WSW4	10≡*	10≡*	10≡*	50.2	✶^{2} ●^{2} ≡, ll, p n
																		Summe	
Mittel	−0.5	1.9	−0.6	0.3	—	563.3	563.6	563.8	69	68	70				5.3	5.5	5.0	204.2	

Oktober 1924.
Beobachter: Frl. *F. Lombardi.*

St. Gotthard (Hospiz).

$\lambda = 8^{\circ}\,34'$, $\beta = 46^{\circ}\,33'$,
$H_b = 2102.9^{m}$, $G = -0.14\,‰$.

1	1.5	1.4	0.5	1.1	−1.7	586.6	586.5	586.3	85	75	80	S 2	S 2	S 2	10●	10●	10*≡	8.4	● n-17, ✶ ≡-n
2	0.0	3.4	−1.9	0.5	−2.2	**585.2**	**585.2**	585.8	80	50	65	S 0	S 0	N 0	10*≡	10≡	0	2.0	✶ n-8, ≡ n-$14^{1}/_{2}$
3	−1.3	3.4	1.2	1.1	−1.5	586.5	588.6	591.1	60	55	67	N 1	SE 2	S 2	0	5	10	5.0	n (3/4) ✶
4	0.3	0.8	0.0	0.4	−2.1	592.7	592.1	591.1	83	82	84	S 2	S 1	S 3	10*	10*	10*≡	**49.5**	✶^{2} ≡ ☩, III
5	0.0	3.0	−0.3	0.9	−1.4	590.5	591.5	591.4	86	68	63	S 0	S 1	SE 0	10*≡	10	0	2.0	✶ n-$9^{1}/_{2}$, a ≡
6	2.0	4.8	−2.0	1.6	−0.6	591.8	592.1	592.8	41	45	76	SE 0	E 1	N 0	0	2	10≡	.	≡ $16^{1}/_{2}$-n
7	−1.2	6.3	−2.1	1.0	−1.0	594.3	594.8	594.9	53	42	49	N 0	SE 0	N 1	0	0	0	.	
8	1.6	6.6	0.0	2.7	0.8	595.1	594.5	595.1	65	47	84	S 1	S 1	N 1	3	0	10≡	5.6	≡ $19^{1}/_{2}$-n, n ●
9	0.1	8.6	3.4	4.0	2.3	595.3	595.5	595.8	78	55	49	N 1	N 1	N 1	0	0	0	.	
10	0.2	6.8	1.9	3.0	1.4	596.2	596.4	596.4	68	45	48	N 0	N 0	N 0	0	0	0	.	
11	2.8	6.8	3.4	4.3	2.9	596.6	597.3	598.3	50	55	63	N 0	SE 0	S 1	0	6	0	.	
12	3.8	7.2	2.0	4.3	3.0	598.6	600.2	600.4	65	53	64	S 0	SE 0	SE 0	0	0	0	.	
13	1.6	6.8	1.4	3.3	2.2	**600.9**	600.8	600.8	51	40	43	SE 0	SE 0	SE 0	0	0	0	.	
14	1.5	8.7	1.4	3.9	2.9	**600.9**	600.2	599.5	38	35	41	SE 0	NE 0	NE 0	0	0	0	.	
15	2.8	**9.8**	2.4	4.8	4.0	597.9	598.0	597.4	33	64	45	NE 0	NE 0	N 1	0	1	0	.	
16	4.3	7.0	3.8	5.0	4.3	596.8	597.1	597.2	32	43	39	N 1	N 1	N 0	0	0	0	.	
17	2.7	5.9	1.8	3.5	2.9	596.5	596.4	596.0	36	**27**	43	N 1	N 1	N 1	0	0	0	.	
18	0.4	7.1	1.0	2.8	2.4	594.3	593.8	592.4	41	29	63	N 2	N 0	N 0	0	0	0	.	
19	1.0	4.8	−0.4	1.8	1.5	590.7	590.7	590.3	44	34	69	N 0	SE 1	SE 1	0	0	10≡	.	≡ $19^{1}/_{4}$-n
20	−0.5	4.8	−1.0	1.1	1.0	589.5	588.9	589.4	54	45	80	SE 0	S 0	N 1	0	3	10≡	.	≡ $20^{1}/_{2}$-n
21	−1.6	4.1	−0.3	0.7	0.7	590.1	590.8	591.3	82	35	56	N 1	N 0	N 0	0≡	0	0	.	≡ n-l
22	0.2	1.4	−0.2	0.5	0.7	591.6	591.1	590.7	83	68	90	SE 1	SE 1	SE 1	10≡	10≡	10≡*	4.7	≡, ✶ $17^{3}/_{4}$-$21^{3}/_{4}$
23	0.0	0.0	0.0	0.0	0.3	590.3	591.2	590.5	82	83	83	NE 1	N 1	SE 1	10≡	10≡	10≡	1.8	≡, n ✶
24	0.0	−1.5	**−2.4**	−1.3	−0.8	589.6	589.1	589.4	82	76	79	SE 2	SE 1	SE 2	10*≡	10*≡	10*≡	24.7	✶^{2} ≡
25	−1.2	1.7	−1.6	−0.4	0.2	589.1	590.2	591.0	73	64	82	SE 1	SE 1	SE 2	10*≡	10*≡	10≡	13.2	✶ n-$15^{1}/_{2}$, ≡
26	−1.2	−0.2	−2.0	−1.1	−0.3	592.4	593.3	592.5	65	75	80	SE 2	SE 2	SE 1	10≡	10≡	10*	9.2	≡, ✶ $14^{1}/_{2}$-n
27	−2.0	2.4	−0.2	0.1	1.0	591.8	591.4	591.1	75	75	80	SE 1	SE 1	SE 1	10*≡	10≡	10≡	2.4	✶ n-9, ≡
28	−1.0	0.4	−2.0	−0.9	0.2	590.9	591.6	592.6	75	60	65	N 3	N 2	N 1	2	7	0	2.5	l
29	−1.0	0.2	−0.1	−0.3	0.9	592.5	592.6	590.7	80	80	64	N 0	N 1	N 0	10●	10≡	0	3.5	● ✶ n-11, ≡ II
30	−0.4	0.4	−1.4	−0.5	0.9	590.1	589.4	591.0	85	80	64	S 1	N 4	N 2	10*	9	2	2.4	✶ n-$10^{1}/_{4}$, II
31	0.4	5.2	2.8	2.8	4.3	590.1	590.7	590.9	80	50	65	N 0	W 0	N 1	10*	6	10●	12.8	✶ n-9, ● $18^{1}/_{4}$-n
																		Summe	
Mittel	0.5	4.1	0.3	1.6	—	592.8	593.0	593.0	65	56	65				4.4	4.8	4.6	149.7	

$\lambda = 7^{\circ}\,26'$ $\beta = 46^{\circ}\,57'$,
$Hb = 572.2^{m}$, $G = 0.05\,‰$.

Bern.

November 1924.
Tellur. Observatorium.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke						Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}		13^{30}		21^{30}		7^{30}	13^{30}	21^{30}		
1	12.7	14.7	12.5	13.3	8.1	711.5	712.9	714.2	81	79	92	W	3	W	2	NW	1	10	10	10●	2.5	↙ n–15, ● $14^{1}/_{4}$–22
2	15.4	18.0	14.2	15.9	10.8	712.8	711.7	710.9	67	59	65	SW	1	SW	2	W	1	8	5	0	.	↙ 10–$19^{1}/_{2}$
3	12.8	**19.7**	14.0	15.5	10.6	709.8	708.1	707.5	68	**39**	63	SW	1	SW	2	E	0	0	6	10	.	↙ 11–17
4	12.1	11.5	8.2	10.6	5.9	708.8	710.3	713.1	77	82	86	NW	0	NE	1	NE	1	8	10	10	.	↙ 15–20
5	6.4	8.1	7.6	7.4	2.8	713.4	713.5	714.1	94	89	91	NE	1	NE	0	N	0	10	10	10	.	
6	7.0	8.4	6.7	7.4	3.0	714.7	714.8	715.7	97	89	91	N	1	NE	1	NE	1	10	10	10	.	↙ 22–1
7	5.0	4.8	4.8	4.9	0.7	715.9	715.2	714.7	97	93	97	NE	1	NE	1	NE	1	10	10	10	.	◺ l
8	3.5	3.2	4.4	3.7	−0.4	713.8	713.7	714.4	97	95	95	NE	1	NE	1	NW	0	10	10	10	.	≡°
9	3.2	4.5	3.2	3.6	−0.3	714.2	713.1	711.9	92	84	97	N	0	N	0	NE	1	10	10	10	.	≡° n–14, $16^{1}/_{2}$–n
10	2.3	5.7	4.4	4.1	0.3	712.7	713.1	714.5	93	85	90	SE	0	SE	0	S	0	10	10	8	.	≡° n–15, n ≡
11	2.4	6.6	3.8	4.3	0.7	716.7	716.9	718.7	100	90	100	W	0	W	0	N	0	10≡	9	8	.	≡ n–11, ≡°–15, ≡ 22–n
12	1.4	5.5	4.8	3.9	0.5	720.4	720.1	719.2	100	87	84	S	0	NE	0	E	0	10≡	10	10	.	≡ n–11, ≡°–n
13	3.4	4.2	3.9	3.8	0.5	718.1	718.1	717.8	84	77	77	SW	0	NW	0	E	0	10	10	10	.	≡° l
14	3.0	3.4	2.3	2.9	−0.2	717.3	716.6	716.2	77	75	78	SE	0	SE	0	SW	0	10	10	10	.	
15	1.9	6.1	3.6	3.9	0.9	715.3	714.5	714.5	81	66	92	SE	1	NE	0	NE	0	10	8	7	.	
16	1.8	2.7	−1.0	1.2	−1.6	715.2	715.4	715.9	93	82	90	E	0	NE	1	NE	2	10	10	10	.	↙ $16^{1}/_{2}$–n
17	−2.7	−1.0	−2.3	−2.0	−4.7	716.6	716.6	717.2	76	62	57	NE	2	NE	2	NE	2	10	7	0	.	↙
18	−3.6	−2.3	−3.2	−3.0	−5.5	716.8	717.8	719.2	70	60	62	NE	2	NE	1	E	1	10	8	0	.	↙ n–$12^{1}/_{2}$
19	−5.0	−0.8	−2.1	−2.6	−5.0	719.7	720.6	720.9	79	62	78	NE	0	NE	1	N	1	9	8	6	.	
20	−1.6	2.8	1.2	0.8	−1.4	720.6	721.0	722.4	85	79	89	SE	0	E	0	NE	0	10	7	8	.	
21	−0.8	5.6	0.2	1.7	−0.4	**723.8**	723.5	723.6	92	66	88	NE	0	NE	0	E	0	1	0	0	.	n ($^{21}/_{22}$) ≡
22	−2.9	−0.8	−1.6	−1.8	−3.7	722.5	721.5	721.7	100	96	96	NE	0	NE	0	W	0	10≡	10≡	10≡	.	⊔ l, ≡
23	−3.6	−1.6	−2.8	−2.7	−4.5	720.2	718.7	717.5	95	94	97	SW	0	E	0	W	0	10≡	10≡	10≡	.	⊔ l, ≡
24	−4.0	0.2	−1.4	−1.7	−3.4	715.5	713.9	712.8	98	93	97	SW	0	NW	0	NE	0	10≡	0	10≡	.	⊔ l, ≡ n–$10^{3}/_{4}$, $16^{1}/_{2}$–n
25	−0.7	5.8	0.6	1.9	0.4	712.1	710.9	709.3	95	66	95	NE	0	NE	0	W	0	8≡	8	0	.	≡ n–l
26	−1.5	1.2	−0.8	−0.4	−1.8	707.6	706.5	**704.8**	100	97	100	NW	0	NE	0	NE	0	10≡	1≡	10≡	.	⊔ l, ≡
27	1.8	7.0	4.2	4.3	3.1	707.4	707.9	707.5	93	84	93	W	0	N	1	W	0	9	7	10	.	
28	1.4	6.3	1.6	3.1	2.0	706.5	709.2	711.1	98	90	96	S	0	NW	0	SW	0	10≡	10	10≡	.	≡ n–$9^{1}/_{4}$, $19^{1}/_{2}$–n
29	−0.3	7.1	1.7	2.8	1.8	713.1	712.7	713.7	100	80	96	S	0	S	0	W	0	10≡	1	10≡	.	≡ n–$9^{1}/_{4}$, $19^{1}/_{4}$–n
30	−0.6	4.7	1.7	1.9	1.1	713.9	714.1	714.2	100	90	98	SW	0	S	0	NW	0	10≡	9	10≡	.	≡ n–11, 18–n, p ≡°
																					Summe	
Mittel	2.3	5.4	3.2	3.6	—	714.9	714.8	715.0	89	80	88							9.1	7.8	7.9	2.5	

$\lambda = 6^{\circ}\,57'$, $\beta = 47^{\circ}\,0'$,
$Hb = 487.3^{m}$. $G = 0.06\,‰$.

Neuchâtel.

November 1924.
Observatorium.

1	11.7	12.0	12.5	12.1	4.6	719.0	720.5	721.7	90	95	96	SW	3	SW	3	SW	2	10●	10●	10	9.8	↙ ●, n ●°
2	14.5	**20.0**	15.9	16.8	9.4	720.0	718.2	717.3	79	62	58	SW	2	SW	2	SW	2	8	7	0	.	↙
3	12.0	19.1	17.8	16.3	9.1	716.1	714.1	713.6	79	**45**	**45**	W	1	W	2	W	2	3	8	10	.	p ↙
4	14.4	12.1	9.0	11.8	4.8	715.5	717.2	720.0	66	80	79	NW	1	E	2	E	3	10	10	10	.	p ↙
5	7.8	9.2	7.8	8.3	1.4	720.8	720.7	721.6	89	81	88	E	1	E	1	NE	1	10	10	10	.	
6	7.4	8.7	7.6	7.9	1.2	722.1	722.1	723.2	91	89	89	NE	1	NE	1	NE	2	10	10	10	.	
7	6.3	6.5	6.5	6.4	−0.1	723.2	722.5	722.1	90	85	81	E	2	E	1	E	2	10	10	10	.	●° 18–19
8	5.1	5.1	5.2	5.1	−1.3	721.1	721.0	721.9	92	86	88	E	2	E	1	NE	1	10	10	10	.	
9	4.2	5.9	3.7	4.6	−1.6	721.5	720.1	719.2	90	82	92	E	1	NE	1	NE	0	10	10	10	.	
10	3.9	8.6	4.1	5.5	−0.5	719.8	720.4	722.0	90	79	95	NW	1	SW	1	NW	0	10	7	7	.	
11	4.4	6.9	3.8	5.0	−0.9	723.8	724.4	726.0	90	87	98	NW	1	E	1	NW	0	10	10	8	.	
12	2.7	6.0	5.5	4.7	−1.0	728.1	727.5	726.4	100	91	85	NW	1	NE	1	N	0	10≡	10	10	.	a ≡
13	4.5	5.1	4.4	4.7	−0.9	725.3	725.2	725.1	82	77	78	NW	1	NE	0	N	1	10	10	10	.	≡° n–II
14	3.5	4.0	2.8	3.4	−2.0	724.6	723.9	723.2	79	76	81	NE	1	NE	1	NE	1	10	10	10	.	≡° l
15	3.1	5.6	4.7	4.5	−0.8	722.5	721.8	721.8	88	79	84	NE	0	NE	0	N	0	10	9	9	.	
16	2.6	3.4	−0.5	1.8	−3.1	722.8	722.8	723.6	86	85	80	NE	1	E	2	NE	3	10	10	10	.	p n ↙
17	−1.8	0.8	−1.8	−0.9	−5.8	724.0	723.8	724.4	76	59	56	E	3	E	3	E	3	10	2	3	.	↙
18	**−4.3**	−1.3	−2.7	−2.8	−7.6	724.7	725.5	726.8	71	60	60	E	2	E	3	E	2	8	7	8	.	↙
19	−3.2	0.7	−1.8	−1.4	−6.0	727.3	727.9	728.3	70	54	61	NE	1	E	1	NE	1	10	9	6	.	
20	−0.4	6.0	3.6	3.1	−1.3	727.8	728.3	729.7	71	62	74	NE	0	NE	1	NE	1	10	4	10	.	
21	1.2	8.5	2.3	4.0	−0.3	**731.2**	730.5	731.0	91	60	75	NE	1	E	1	NE	1	7	2	0	.	
22	−0.7	1.0	−0.2	0.0	−4.1	730.1	728.8	729.0	100	95	93	NE	1	NE	1	N	1	10≡	10≡	10	.	≡ n II
23	−1.3	0.3	−1.0	−0.7	−4.7	727.5	726.0	724.8	98	89	100	NE	1	SE	1	NE	0	10≡	10≡	10≡	.	≡, ≡² III–n
24	−1.2	1.8	0.8	0.5	−3.4	722.3	720.4	719.8	96	93	96	NE	1	E	1	N	1	10≡	10≡	10	.	≡ n–II
25	1.6	4.9	1.8	2.8	−0.9	718.8	717.1	715.8	100	86	95	N	0	SE	1	NW	0	9≡	8≡	6	.	≡ n–14
26	1.2	1.7	0.4	1.1	−2.5	713.8	**711.3**	711.9	100	95	100	NE	1	E	1	NE	1	10≡	10≡	10≡	.	≡²
27	1.6	8.7	6.0	5.4	2.0	714.4	715.2	714.7	98	72	85	E	1	E	1	E	1	9	7	10	.	●° 7
28	2.5	6.4	4.3	4.4	1.2	714.0	716.4	718.2	98	90	95	NE	1	NE	1	N	1	10≡	10	5	.	≡ n–10
29	1.6	6.9	3.7	4.1	1.0	720.3	719.7	721.3	100	79	100	E	1	NE	1	NW	1	10≡	6	10≡	.	≡ n–11, $16^{1}/_{2}$–n, p ≡°
30	3.1	4.2	3.7	3.7	0.8	721.3	721.2	721.5	100	97	100	W	0	NE	0	N	1	10≡	10	10≡	0.5	≡² l, III, n ●°
																					Summe	
Mittel	3.6	6.3	4.3	4.7	—	722.1	721.8	722.2	88	79	84							9.5	8.5	8.4	10.3	

November 1924.
Beobachter: Frl. *H. Nager.*

Altdorf.

$\lambda = 8^{\circ}\,39'$. $\beta = 46^{\circ}\,53'$.
$Hb = 456.3^{m}$, $G = 0.05\,^{m}/_{m}$.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}		
1	10.5	11.6	11.0	11.0	4.1	720.8	722.9	723.1	100	100	100	W o	E o	NW o	10●	10●	10●	15.9	●
2	10.1	14.7	10.2	11.7	4.9	721.6	720.2	719.8	100	87	98	SE o	SW o	SE o	7	6	0	.	
3	8.1	16.0	11.1	11.7	5.1	719.5	717.2	716.6	97	53	74	S o	SW o	SE o	3	0	6	.	
4	10.2	12.4	10.0	10.9	4.4	719.4	720.5	723.0	95	83	100	N o	NW o–1	NW o	7	10	10●	.	●° III
5	9.2	10.1	7.7	9.0	2.7	723.3	722.9	723.9	98	83	100	NW o	NW o	NE o	10	7	9	.	
6	8.2	8.5	9.1	8.6	2.4	725.2	725.1	725.9	100	83	93	E o	NW o	NW o	10	10	10	.	≡° I
7	8.2	8.0	7.5	7.9	1.9	726.0	725.0	724.6	85	89	94	N o	NW o	NW o	10	10	10	.	≡° I, III
8	6.8	7.9	6.6	7.1	1.3	724.2	723.3	724.3	85	70	61	E o	NW o	E o	10	10	10	.	≡° I, III
9	5.3	7.0	4.6	5.6	−0.1	724.1	723.1	721.6	86	73	92	NW o	E o	E o	10	10	10	.	≡°
10	5.1	6.6	4.8	5.5	0.0	722.6	723.0	724.5	87	75	100	NE o	NW o	NW o	10	10	8	.	
11	4.3	8.9	3.3	5.5	0.1	726.1	726.7	729.0	100	95	90	NE o	NW o	W o	8	10	0	.	
12	1.6	5.9	4.4	4.0	−1.2	730.5	730.0	729.2	100	78	86	W o	W o	SE o	10	10	10	.	≡° I
13	3.6	5.7	1.9	3.7	−1.4	728.1	727.8	728.0	76	65	83	SW o	S o	S o	10	10	9	.	
14	2.8	5.1	2.4	3.4	−1.5	727.7	726.6	726.2	70	57	72	SE o	E o	SE o	10	10	9	.	
15	0.3	6.3	1.1	2.6	−2.2	725.9	724.2	724.9	76	55	92	S o	W o	NW o	0	0	3	.	
16	1.4	4.7	2.5	2.9	−1.8	725.6	725.7	726.4	93	70	89	SW o	E o	NW o	10	10	10	.	≡° III
17	1.2	1.2	−0.1	0.8	−3.7	727.0	727.1	727.6	78	60	63	NW o	NW 1	NW o	10	10	10	.	≡° I
18	−0.6	0.1	1.5	0.3	−4.1	727.2	727.7	729.3	62	52	82	N o	NW o	N o	10	10	3	.	
19	−2.4	1.0	−1.1	−0.8	−5.0	729.7	730.5	731.2	70	55	80	SE o	NW o	NW o	7	4	10	1.2	n (19/20) ✳
20	−0.2	0.9	1.0	0.6	−3.5	730.5	731.1	732.7	100	98	100	NW o	NE o	E o	10*	10*	10●	4.8	✳, ●° III, n ✳
21	0.5	4.4	0.3	1.7	−2.3	734.2	733.9	**734.5**	100	63	84	E o	SW o	NE o	10	0	0	0.3	✳° I
22	−2.8	2.8	−0.8	−0.3	−4.1	733.2	731.8	733.5	92	75	95	SE o	NW o	NE o	8	9	0	.	
23	−0.2	1.2	−0.8	0.1	−3.6	730.0	728.8	727.4	98	88	100	SE o	SE o	SE o	10	10	10≡	.	≡°, ≡² III–n
24	**−2.7**	0.9	−0.5	−0.8	−4.3	725.0	722.7	722.2	100	99	100	SE o	E o	SW o	10≡	10	10≡	0.3	≡² I, III, ≡°
25	0.4	3.2	1.0	1.5	−1.9	721.2	720.1	719.1	100	95	100	NE o	SW o	SE o	10≡	10	10≡	0.3	≡² I, III, ≡°
26	0.4	15.2	15.9	10.5	7.2	716.4	713.8	**713.5**	99	33	**24**	NW o	E 3–4	SW 3–4	8	0	0	.	🌬 9²/₃–n
27	8.7	**17.0**	16.8	14.2	11.1	716.7	717.2	716.4	40	28	30	NW 1–2	SE 1–2	SE 2	7	7	0	.	🌬 III–n
28	16.0	12.8	6.8	11.9	8.9	716.1	717.8	720.7	30	46	94	SE 2	NW 1	NW o	5	8	0	.	🌬 I
29	5.6	6.8	4.8	5.7	2.9	723.2	722.6	723.9	99	84	100	W o	NW o	NW o	10	10	10	.	≡°
30	4.1	5.6	3.6	4.4	1.7	723.8	724.4	724.2	100	87	100	NW o	NW o	NE o	10	10	0	.	≡° I
Mittel	4.1	7.1	4.9	5.4	—	724.8	724.5	724.9	87	73	86				8.7	8.0	6.6	Summe 22.8	

November 1924.
Observatorium

Genf.

$\lambda = 6^{\circ}\,9'$. $\beta = 46^{\circ}\,12'$.
$Hb = 405.0^{m}$, $G = 0.02\,^{m}/_{m}$.

1	13.3	15.0	13.8	14.1	7.1	728.7	729.4	730.2	85	78	91	SW 1	SSW 1	SW 1	10●	10	10	0.5	●°
2	13.4	21.2	15.2	16.5	9.7	729.2	726.1	726.1	91	57	61	NNW o	SW 1	SW 1	8	2	0	.	
3	12.0	**21.7**	17.4	16.9	10.3	724.1	722.1	721.9	76	**42**	47	NW o	SW 1	SW 1	0	8	10	.	
4	12.0	16.0	10.6	13.5	7.1	722.5	723.9	727.0	83	73	82	SW o	NW o	NNE 2	10	9	10	.	🌬 III
5	9.6	10.9	9.8	10.1	3.8	728.5	727.7	728.4	84	77	86	NNE 1	NNE o	NNE 1	10	10	10	.	
6	9.0	10.6	9.7	9.7	3.6	729.1	728.7	730.2	89	82	84	NE o	NNE 1	NNE 1	10	9	10	.	
7	8.4	9.2	7.6	8.4	2.5	730.2	729.4	728.7	86	80	80	NNE 1	NNE 1	NNE 1	10	10	10	.	
8	7.4	7.7	6.1	7.1	1.4	727.9	728.0	729.1	80	77	80	NNE 1	NNE 1	NE 1	10	10	10	.	
9	5.6	6.5	5.7	5.8	0.2	729.0	727.3	726.3	85	82	91	NE 1	NNE 1	NE 1	10	10	10	.	
10	2.7	9.0	4.2	5.8	0.4	727.8	727.5	729.4	99	81	95	NE o	SW o	SW o	10	0	7	.	
11	2.0	5.7	5.9	4.3	−0.9	731.4	732.0	733.5	100	98	94	SW o	SW o	SW o	10≡	10≡	10≡	.	≡
12	5.4	7.6	6.4	6.3	1.2	735.4	734.6	733.8	94	80	80	NE o	NNE 1	NNE 1	10≡	10	10	.	a ≡
13	5.6	6.9	5.8	6.2	1.3	732.7	732.4	732.5	84	70	74	NW o	NE o	NNE 1	10	10	10	.	
14	5.0	6.2	5.7	5.5	0.8	732.1	731.1	730.6	71	73	70	NNE o	NNW o	NNE o	10	10	10	.	
15	4.0	7.6	6.2	5.7	1.1	729.8	729.1	729.2	83	72	83	SE o	NNW 1	NE o	9	9	10	.	
16	5.4	5.1	3.2	4.7	0.3	729.6	729.6	729.7	85	83	76	NNE 1	NNE 1	NNE 2	10	10	10	.	🌬 III–n
17	0.0	0.7	0.8	0.4	−3.9	730.5	730.7	730.9	80	79	70	NNE 2	NNE 3	NNE 3	10	10	10	.	🌬
18	−1.5	−0.4	−1.4	−1.0	−5.1	731.4	732.5	734.0	72	66	66	NNE 2	NNE 1	NNE 2	10	9	9	.	🌬 I, III
19	−1.7	2.0	1.4	0.3	−3.7	735.4	735.0	735.0	63	57	60	NNE 1	NNE 2	NNE 1	9	0	0	.	🌬 II
20	**−2.4**	6.8	3.8	2.4	−1.4	735.4	734.5	736.8	85	55	76	SW o	NNE 1	NNE 1	8	1	0	.	
21	−1.4	7.7	2.2	3.0	−0.6	**738.4**	737.5	738.0	88	76	85	SE o	NNE 1	NNE o	0	0	0	.	
22	0.0	4.0	1.5	1.3	−2.2	737.1	736.1	736.2	93	77	90	SW o	NW o	NE o	10≡	9	10≡	.	≡
23	−0.2	2.0	−0.4	0.5	−2.8	735.1	733.2	732.4	92	85	94	NE o	NE o	SE o	10≡	10≡	10≡	.	≡
24	−1.0	1.2	1.6	0.3	−2.9	730.0	728.0	727.3	100	90	93	E o	SE o	SW o	10≡	10≡	10≡	1.0	≡, n ●
25	2.4	5.6	3.5	3.5	0.4	726.0	724.6	723.4	93	91	97	SW o	NE o	NE o	10≡	9	10≡	.	≡
26	2.4	6.0	1.7	3.2	0.3	720.9	**718.5**	718.9	100	88	95	SW o	SSW 1	SW o	10≡	5	10≡	0.6	≡, n ●°
27	3.2	8.4	6.2	5.1	2.3	721.2	722.5	721.9	97	83	97	SW 1	SW o	SW o	10	8	10	0.9	p ●°
28	2.2	8.3	5.2	5.3	2.7	721.6	723.2	725.7	99	87	99	SW o	NNE o	NW o	10	10	10≡	0.1	p ≡
29	4.2	5.6	4.8	4.8	2.3	728.0	727.4	728.8	100	99	99	SW o	SW o	SW o	10≡	10≡	10≡	.	≡
30	3.0	5.5	5.1	4.5	2.1	729.1	728.8	728.6	100	93	99	NW o	NW o	NW o	10≡	10≡	10≡	**1.3**	≡, n ●
Mittel	4.3	7.7	5.6	5.8	—	729.6	729.0	729.5	88	78	83				9.1	7.9	8.5	Summe 4.4	

Die Temperatur-Tagesmittel von Genf resultieren aus 8 Beobacht. in dreistünd. Zeitintervallen. — Die Beobachtungstermine sind 7^{35}, 13^{35} u. 21^{35}.

$\lambda = 8^{\circ}\,33'$, $\beta = 47^{\circ}\,23'$.
$Hb = 493.2^{m}$, $G = 0.08\ ^{m}/_{m}$.

Zürich.

November 1924.
Meteorol. Zentralanstalt.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke						Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}		13^{30}		21^{30}		7^{30}	13^{30}	21^{30}		
1	14.0	13.7	14.7	14.1	8.2	716.7	718.5	719.5	66	77	74	W	4	SW	2	SW	2	10●	10●	10	8.0	⸗ n-l, ● ⸗ n–23½
2	14.2	17.8	16.2	16.1	10.4	718.7	717.0	716.6	75	54	56	W	1	SW	2	SW	2	6	9	0	.	p ⸗
3	12.7	**20.5**	12.4	15.2	9.6	715.9	714.1	713.8	67	**33**	78	W	1	SW	3	SE	1	3	3	8	0.3	⸗ II
4	10.0	9.3	7.9	9.1	3.7	717.0	718.3	720.6	95	87	81	NW	0	NE	1	NE	1	10●	10	10	0.2	●° 7–8½
5	6.4	8.2	7.4	7.3	2.1	721.0	720.6	720.9	88	78	88	E	1	NE	1	E	1	10	10	10	.	
6	7.2	8.6	6.4	7.4	2.3	721.9	722.2	723.4	95	85	91	E	1	NW	0	SE	1	10	10	10	.	a ≡°
7	3.8	5.4	5.4	4.9	0.0	723.2	722.6	722.2	93	85	90	NE	2	N	1	NE	1	10	10	10	.	a ⸗
8	2.6	5.2	3.8	3.9	−0.8	721.5	720.9	721.4	100	85	79	N	1	NE	1	NE	1	10	10	10	.	
9	2.5	4.1	2.0	2.9	−1.7	721.3	720.1	718.9	89	82	98	NE	0	SE	0	NE	1	10	10	10	.	
10	2.5	9.9	5.0	5.8	1.4	719.3	719.6	721.3	93	55	96	SW	1	W	1	SW	0	9	2	10	.	
11	4.2	8.8	1.3	4.8	0.5	723.0	723.5	725.6	100	75	100	S	0	SW	0	SW	0	9	9	7≡	.	≡° n-10, ≡ III
12	3.2	6.8	3.6	4.5	0.4	727.4	727.0	725.9	100	85	90	SW	0	SW	0	E	0	10≡	10≡	9	.	≡ n-II, ≡°–16
13	4.3	5.9	3.5	4.6	0.7	724.7	724.6	724.8	95	72	87	W	0	E	1	E	1	10	10	10	.	≡ n-10
14	1.8	3.3	2.2	2.4	−1.4	724.4	723.6	722.9	84	80	80	NE	0	NW	1	NW	1	10	10	10	.	
15	2.4	8.0	1.2	3.9	0.3	722.2	721.6	722.1	85	56	96	SE	0	SE	1	SE	0	10	2	0	.	
16	2.2	1.1	−2.7	0.2	−3.2	722.4	723.3	724.8	90	89	69	E	1	NW	1	NE	1	10	10	10	.	
17	−2.4	−0.4	−2.4	−1.7	−5.0	724.9	725.3	725.5	63	50	58	NE	1	E	2	NE	2	10	9	4	.	p ⸗
18	−3.8	−1.8	−2.3	−2.6	−5.7	724.9	725.6	726.8	67	52	48	N	1	NE	1	NE	1	10	10	10	.	✳°
19	**−4.4**	−0.3	−0.8	−1.8	−4.8	726.8	727.7	727.9	67	46	50	NW	1	NE	1	NW	0	9	10	10	1.1	
20	−1.2	2.0	1.8	0.9	−1.9	727.2	727.7	729.2	95	91	97	W	0	SW	0	S	0	10*	10	10	0.8	✳ 5–II, ●° 16–17¾ ⊠
21	1.4	9.4	0.4	3.7	1.0	730.7	730.6	**730.8**	100	50	100	S	0	W	0	E	0	10≡	7	3	.	a ≡, ≡° III
22	−0.4	0.6	−0.2	0.0	−2.5	729.9	728.7	728.5	100	88	90	NE	0	SE	0	E	0	10	10	10	.	
23	−1.0	0.4	−1.2	−0.6	−3.0	726.8	725.5	724.1	95	84	98	W	0	E	1	E	0	10	10	10	.	≡° I, III–n
24	−1.8	−0.4	−0.4	−0.9	−3.1	721.9	720.1	719.3	100	93	100	NW	0	NW	1	E	0	10≡	10≡	10≡	.	≡
25	−0.6	1.3	0.4	0.4	−1.7	718.6	717.6	715.6	100	91	100	SE	0	NE	0	NE	0	10≡	8≡	10≡	.	≡
26	−1.8	2.4	−1.0	−0.1	−2.1	714.5	712.0	**711.3**	100	80	100	E	0	E	0	NW	0	10≡	5	6	.	a ≡°–≡, ≡° III
27	1.2	9.6	3.8	4.9	3.1	714.8	715.5	714.6	96	59	94	SE	1	S	0	SW	0	8	5	10	.	⌴ I
28	3.7	9.0	3.4	5.4	3.7	712.9	716.0	717.7	85	67	99	N	1	SW	0	SW	0	4	8	4	.	●° n–I
29	1.2	3.1	1.8	2.0	0.5	719.8	720.1	720.9	100	100	100	NW	0	NW	0	NE	0	10≡	10≡	10≡●	0.4	●° n-l, 20-22, ≡
30	0.4	2.2	1.4	1.3	−0.1	721.0	721.1	721.2	100	94	100	E	0	NW	0	E	1	10≡	9	10≡	.	≡, ≡° II
Mittel	2.8	5.8	3.2	3.9	—	721.8	721.7	721.9	89	74	86							9.3	8.5	8.4	Summe 10.8	

$\lambda = 8^{\circ}\,30'$, $\beta = 47^{\circ}\,3'$,
$Hb = 1787.3^{m}$, $G = -0.11\ ^{m}/_{m}$.

Rigi-Kulm.

November 1924.
Beobachter: *J. Wiget.*

1	6.0	5.0	6.8	5.9	5.4	613.4	615.6	616.1	56	100	100	W	4	W	5	W	4	10	10	10●≡	15.5	⸗, p n ● ≡
2	7.2	11.8	7.0	8.7	8.3	615.7	614.8	614.3	41	15	35	W	3	W	4	W	2	10	10	0	.	⸗
3	6.5	7.6	7.0	7.0	6.7	612.8	612.2	611.8	29	29	22	W	2	W	2	W	3	3	3	10	.	⸗ III
4	5.4	6.4	3.4	5.1	4.9	612.7	613.6	614.5	62	30	75	W	1	SW	0	NW	2	10	10	7	.	
5	5.8	9.0	8.0	7.6	7.5	616.0	615.6	616.2	25	14	8	SE	2	SE	2	SE	0	7	5	7	.	
6	7.0	**12.5**	7.2	8.9	8.9	617.2	617.3	617.4	5	2	8	SW	0	SE	0	E	2	5	5	5	.	
7	5.2	8.0	5.0	6.1	6.3	616.7	616.6	616.2	10	7	12	SE	2	SE	2	SE	3	0	0	0	.	⸗ III
8	5.2	7.6	7.5	6.8	7.1	615.2	615.1	615.6	8	**0**	**0**	SE	1	E	0	E	2	0	0	0	.	
9	6.0	8.5	7.0	7.2	7.6	615.7	615.0	613.7	**0**	**0**	**0**	SE	0	S	0	S	2	0	0	0	.	
10	5.0	4.0	2.0	3.7	4.2	614.0	614.3	616.0	**0**	**0**	15	W	0	W	0	W	0	0	3	7	.	
11	5.0	3.8	1.0	3.3	3.9	617.0	617.5	618.3	75	20	27	W	0	SW	0	S	0	7	7	3	.	
12	0.8	3.2	0.2	1.4	2.1	620.0	620.2	619.2	36	26	7	E	0	E	0	SW	0	0	0	0	.	
13	−0.6	2.8	−0.8	0.5	1.3	617.7	617.2	617.2	12	12	6	W	0	SW	0	SW	0	0	0	0	.	
14	−1.8	1.6	−1.4	−0.5	0.4	616.3	616.0	615.2	10	7	8	SW	0	SW	0	SW	0	0	0	0	.	
15	−3.0	3.0	−2.5	−0.8	0.2	615.1	615.2	615.1	95	96	96	W	1	W	0	W	0	0	0	5	.	
16	−3.0	−2.0	−5.0	−3.3	−2.2	614.9	614.9	614.6	40	35	83	E	0	E	0	E	2	0	0	0	.	
17	−7.0	−9.0	−11.5	−9.2	−7.9	613.9	614.0	614.1	34	39	78	E	3	NE	2	NE	2	0	0	10≡	.	⸗ I, ≡ III
18	−10.0	**−12.4**	−11.5	−11.3	−9.9	613.5	614.0	614.6	24	70	70	E	2	E	0	E	0	0	10≡	10≡	.	p ≡, ≡² III
19	−6.0	−4.0	−6.5	−5.5	−4.0	615.7	616.9	617.7	**0**	1	**0**	E	0	NE	0	N	0	7	7	10	1.3	n (19/20) ✳
20	−5.8	−4.4	−5.8	−5.3	−3.7	617.7	618.5	619.7	70	70	68	W	1	NW	0	W	0	10	10	10*	4.4	✳ III-n ⊠
21	−5.0	−3.0	−4.0	−4.0	−2.3	621.7	622.1	**622.3**	46	28	34	NW	0	NE	0	NE	0	7	0	0	.	⊠
22	0.0	5.2	4.0	3.1	4.9	621.6	621.1	620.9	**0**	**0**	**0**	E	0	NW	0	NW	0	0	0	0	.	⊠
23	5.0	7.0	6.2	6.1	8.0	619.9	619.5	619.2	**0**	**0**	**0**	W	1	W	0	W	0	0	0	0	.	⊠
24	6.0	8.0	6.0	6.7	8.7	616.7	615.5	614.8	**0**	**0**	**0**	W	1	SE	0	SE	2	0	0	0	.	
25	4.6	6.5	5.0	5.4	7.5	614.1	612.5	612.0	4	6	10	SE	0	SE	1	SE	2	3	3	3	.	
26	4.0	6.8	6.2	5.7	7.9	609.9	608.4	**607.8**	8	7	11	SE	1	S	4	S	4	0	0	3	.	p ⸗
27	4.0	4.2	5.0	4.4	6.7	609.4	610.4	610.8	18	26	22	S	3	S	4	S	4	3	3	5	.	⸗
28	5.0	4.8	5.0	4.9	7.3	609.5	611.2	612.0	20	29	45	S	4	SE	2	SE	1	3	5	3	.	⸗ n–l
29	2.0	6.0	4.0	4.0	6.5	614.3	614.3	614.5	36	21	21	S	0	S	1	S	0	0	0	0	.	
30	3.8	7.0	4.0	4.9	7.4	615.6	615.7	615.8	20	18	16	SE	0	SE	1	SE	3	5	7	7	.	⸗ III
Mittel	1.9	3.8	2.0	2.6	—	615.5	615.5	615.6	26	24	29							3.0	3.3	3.8	Summe 21.2	

November 1924.
Beobachter: *G. Krättli.*

Bevers.

$\lambda = 9^{\circ}\,53'$, $\beta = 46^{\circ}\,33'$,
$H_b = 1707.6^{m}$. $G = -0.12\ ^{m}/_{m}$.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}		
1	4.0	10.2	5.5	6 6	7.2	618.9	620.7	621.9	89	66	81	NW 0	W 1	W 1	9	9	2	0.3	●° a–13¼
2	2.4	**13.7**	4.5	6.9	7.7	621.1	621.2	621.0	90	43	80	W 0	SW 1	W 0	9	9	0	.	
3	−1.6	11.2	3 7	4.4	5.4	619.7	618.3	619.5	90	48	89	SW 0	S 2	S 1	0	4	5	.	🌬 II
4	2.9	8.6	4.4	5.3	6.5	619.1	619.6	621.9	92	62	87	NW 0	S 1	W 1	8	9	10	.	
5	1.5	8.2	1.3	3.7	5 1	623.3	623.4	624.5	95	65	94	SW 0	SW 2	W 0	10	9	6	.	🌬 II
6	−0.4	9.8	−1.7	2.6	4.2	624.1	623.4	624.5	95	49	87	S 0	S 0	NE 0	8	5	1	.	
7	−4.4	9.2	2.2	2.3	4 1	624 3	623.2	623 8	93	52	95	NW 0	S 1	N 0	0	0	1	.	
8	−6.4	8.2	4.9	2.2	4.2	622.7	621.5	623.8	96	58	80	W 0	W 1	W 0	1≡	0	0	.	≡ I
9	−7.6	6.1	−5.6	−2.4	−0.2	623.2	621.3	621.5	86	41	70	W 0	W 0	W 0	0	0	1	.	
10	−6.4	5.7	0.9	0.1	2 5	621.5	621.0	622.5	84	45	79	NW 0	SW 1	W 0	2	9	9	.	
11	−0.8	5.8	−2 0	1.0	3.5	622.8	622 8	625.0	92	59	82	S 0	N 1	W 0	9	9	0	.	
12	−7.0	5.0	−4 5	−2.2	0.5	626.1	624 9	625.1	95	46	81	S 0	NW 1	W 0	0	1	1	.	
13	−8 0	3.1	−5.2	−3.4	0.5	624.0	622 8	623.2	91	55	98	SW 0	SW 2	W 0	1	0	10	.	🌬 II, ≡ 23
14	−10.8	1.6	−9.5	−6.2	−3.1	622.7	621.3	622.1	90	53	87	S 0	W 1	W 0	0	1	0	.	
15	−11.2	1.6	−9.8	−6 5	−3.2	621.1	619.9	621.5	89	49	83	W 0	W 0	W 0	0	0	0	.	
16	−12.2	0.6	−9.1	−6.9	−3 4	621.0	619.7	620.9	87	43	76	W 0	NE 1	W 0	0	0	0	.	
17	−10.2	3.8	−11.1	−5.8	−2.1	621.0	619.8	620.3	91	44	73	NW 0	NE 1	NE 1	10	0	0	.	≡° I
18	**−16.4**	−6.5	−11.7	−11.5	−7.7	619.4	618.7	621.0	86	56	77	W 0	NE 1	NE 2	1	1	0	.	🌬 III
19	−13 6	−1.6	−4.1	−6.4	−2.4	621.0	621.0	622.2	90	**37**	47	N 0	N 1	N 1	3	1	8	.	
20	−4.5	−2.2	−4.2	−3 6	0.6	621.5	622.3	625.2	81	58	65	NE 1	W 1	W 1	10△	9	4*	.	△°n–I, ✳° III
21	−11.0	0.8	−8.3	−6.2	−1.8	626.8	626.7	**628.1**	85	51	82	E 0	W 2	W 0	1	1	0	.	🌬 II
22	−13 2	1.3	−7.6	−6.5	−1.9	627.6	626.6	627.5	92	49	72	W 0	W 1	W 0	1	1	0	.	
23	−10.2	−0.7	−8.7	−6.5	−1.8	626.4	621.1	625.4	76	57	68	W 0	W 1	W 0	3	4	0	.	
24	−11.2	2.9	−7.1	−5.1	−0.2	624.2	622.0	622.9	74	40	66	W 0	W 0	N 0	0	0	0	.	
25	−8 5	3.6	−4.7	−0.1	5.0	621.4	619.9	619.9	79	46	86	N 0	W 1	W 1	2	1	0	.	
26	−8.8	5.4	−0.1	−1.2	4.1	618.5	**618.1**	619.3	95	42	74	NW 0	W 1	NW 0	1	7	10	.	p ●°, n △°
27	0.4	3.7	−0.4	1.2	6.6	619.1	619.7	620.2	97	85	98	S 1	W 1	NW 0	9	9	1	**1.0**	● a, n
28	1.8	3.8	0.0	1.9	7.5	618.7	619.3	620.7	93	77	95	W 1	SW 1	NW 0	8	9	8	0.8	n (28/29) △°
29	0.3	3.6	1.6	1.8	7.6	622.0	622.2	623.2	97	85	95	SW 0	W 0	NW 0	9	9	4	.	△° I
30	0.2	4.2	0.0	1.5	7.5	623.4	623.1	623.8	95	79	94	NW 0	SW 1	W 0	9	9	9	.	
Mittel	−5.4	4.4	−2.9	−1.3	—	622.2	621.7	622 7	90	55	81				4.1	4.2	3.0	Summe 2.1	

November 1924.
Beobachter: *Couvent des Capucins.*

Sitten.

$\lambda = 7^{\circ}\,21'$, $\beta = 46^{\circ}\,14'$.
$H_b = 548.6^{m}$. $G = 0.00\ ^{m}/_{m}$.

1	9.7	11.4	11.2	10.8	4 0	714.8	717.2	717.5	100	97	100	NE 0–1	N 0	NW 0	10●	10●	10●	**15.5**	●
2	8.4	15.2	11.6	11.7	5.1	716.3	714.6	713.7	100	74	89	NW 0	E 0–1	NE 0	1≡	3	0	.	≡ I
3	6.0	**16 6**	15.0	12,5	6 1	712.5	709.5	709.1	100	45	35	NE 0	NE 0	NE 1	0	2	3	.	⊿ I
4	10.0	16.1	10 6	12.2	6 0	710.6	711.1	714.0	71	47	93	NE 0	SW 0	NE 0	4	6	10	.	
5	8.4	15.9	13.6	12.6	6 5	715.5	714.9	715.6	87	42	47	NE 0	N 0	NE 0	3	3	10	.	⊿ I
6	8.2	14.7	7.2	10.0	4.1	716.5	715.6	717.2	81	46	100	NE 0	E 0	W 0	10	3	0	.	
7	6 9	10.3	5.9	7.7	2.0	717.6	715.8	716.2	100	68	100	NE 0	SW 0–1	NW 0	10≡	0	0	.	≡ I
8	3.4	11.2	4.6	6.4	0.9	715.1	713.8	716.3	93	53	98	NE 0	SW 1	S 0	0	0	0	.	
9	2.5	11.2	4.1	5.9	0.6	716.0	713.4	713.6	81	36	87	S 0	SW 1	N 0	0	0	0	.	⊔ I
10	0.6	7.7	5.8	4.7	−0 4	714.6	714 6	716.5	91	59	72	NE 0	SW 0	NE 0	1	7	10	.	⊔ I
11	2 5	9.6	5.6	5.9	1.0	718.6	717.9	720.4	95	49	82	NE 0	SW 1	N 0	1	5	7	.	⊿ I
12	1.6	8.3	3.7	4.5	−0.2	722.7	720.9	720.9	100	54	93	NE 0	SW 0–1	NE 0	0	0	0≡	.	⊔ I, ≡ III
13	−0.8	6.4	2.8	2.8	−1.8	720.0	718.7	719.6	100	55	88	NE 0	SW 0–1	NE 0	0	0	0	.	⊔ I
14	−2.4	5.2	2.5	1.8	−2.6	719.5	717.4	718.1	100	55	87	NE 0	SW 0–1	NE 0	0	0	10	.	⊔ I
15	−1.0	6.0	1.6	2.2	−2.0	718.0	715.7	716 9	100	44	70	NE 0	NE 0	NE 0	2	2	3	.	⊔ I
16	0.4	6.3	2.5	3.1	−1.0	716.9	715.6	716 5	80	45	95	NE 0	SW 0–1	NW 0	8	0	10	.	
17	0.0	2.8	1.5	1.4	−2.5	716.4	715.9	716.7	98	62	65	NE 0	SW 0	NW 0	10	10	10	.	
18	−2.2	0.0	−0.4	−0.9	−4.6	717.4	718.3	720.1	95	67	68	NE 0	W 0	NW 0	10	10	10≡	.	≡ III
19	−3.5	1.2	−1.9	−1.4	−4.9	721.3	720.9	721.9	83	50	74	N 0	W 0	NE 0	4	0	0	.	
20	**−3.8**	2.8	−1.2	−0.7	−4.0	723.4	721.5	723.7	96	53	85	NE 0	NE 0	NE 0	4	0	0	.	⊔ I
21	−3.2	3.8	−0.8	−0.1	−3.3	**726.2**	725.3	725.3	95	44	70	NE 0	NE 0	NE 0	0	0	0	.	⊔ I
22	−1.8	6.0	0.0	1.4	−1.6	724.2	722.3	723.7	75	39	67	NE 0	NE 0	NW 0	0	0	0	.	
23	−1.3	6.4	−0.7	1.5	−1.3	721.9	720 1	719 4	78	45	97	NE 0	W 0	NW 0	1	1	0	.	⊔ I
24	−0.2	6.4	2.8	3.0	0.4	717.3	714.4	714.0	60	41	73	NE 0	SW 0–1	E 0	0	0	10	.	⊔ I
25	4.8	8.9	4.2	6.0	3 5	713.6	711.6	710.7	41	45	72	NE 0	NE 0	NE 0	6	7	3	.	
26	5.7	14.4	9.5	9.9	7.6	709 3	**707.7**	708.9	40	**23**	36	NE 0–1	E 3	W 0	3	1	1	.	
27	8.4	13.6	10.0	10.7	8.6	709.7	710.4	710.1	45	35	44	NE 0	SW 0–1	NE 0	7	9	10	.	
28	8.7	13.4	4.4	8.8	6.8	709 7	710.1	712.5	49	40	91	NE 0	W 0–1	SE 0	9	10	0	.	
29	2.3	10.2	3.0	5.2	3.4	714.9	714.1	715.8	100	53	100	NE 0	NE 0	NE 0	6	0	0	.	⊿ I
30	3.2	11.0	5.8	6 7	5.1	716 4	715.9	716.4	85	49	59	NE 0	NE 0	NE 0	4	9	0	.	⊔ I
Mittel	2.7	9.1	4.8	5.5	—	716 9	715.8	716.7	84	50	78				3.8	3.3	3.9	Summe 15.5	

$\lambda = 8^{\circ}\,57'$, $\beta = 46^{\circ}\,0'$.
$Hb = 276.2^{m}$, $G = 0.03\,^{m}/_{m}$,

Lugano.

November 1924.
Beobachter: *G. Malatesta.*

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke						Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}		13^{30}		21^{30}		7^{30}	13^{30}	21^{30}		
1	6.4	14.8	9.2	10.1	1.5	735.9	**735.5**	736.2	82	47	80	N	o	SE	o	N	o	5	1	o	.	
2	7.4	14.4	10 2	10.7	2.3	736.8	737.3	737.5	88	53	88	N	o	S	o	N	o	2	3	10	.	
3	10.8	14.6	11.6	12.3	4.0	736.5	736.3	736.3	82	48	80	N	o	NE	o	N	o	10	10	10	.	
4	10.4	14.6	12.2	12.4	4.3	736.3	737.0	738 7	80	64	83	N	o	SW	o	NW	o	10	10	10	.	
5	12.0	14.2	12.0	12.7	4.8	741.0	741.5	742.1	85	74	80	NW	o	S	o	NW	o	10	10	10	.	≡°
6	11.2	**16.0**	11.0	12.7	4.9	742.1	741.1	741 9	80	44	75	NW	o	S	o	NW	o	10	1	2	.	≡° l
7	6.8	13.8	10.2	10.3	2.7	742.3	742.1	740.6	80	56	77	NW	o	NW	o	NW	o	1	10	10	.	
8	6.4	13.6	8.0	9.3	1.9	739.0	738.5	739.9	76	48	72	N	o	S	o	N	o	o	o	o	.	
9	5.0	11.0	6.8	7.6	0.3	742.2	741.0	741.4	83	43	70	N	o	S	o	N	o	1	o	8	.	
10	6.8	9.4	7.0	7.7	0.6	741.3	741.0	741.1	72	54	77	N	o	S	o	S	o	10	10	4	.	
11	5.6	11.2	7.8	8.2	1.2	741.7	741.3	742.8	80	57	73	NW	o	W	o	N	o	10	10	10	.	
12	3.4	12.4	9.4	8.4	1.6	744.1	743.7	744.4	78	42	72	N	o	ESE	o	N	o	o	o	10	.	
13	8.2	8.4	6.8	7.8	1.1	744.1	745.3	745.1	62	42	52	SSE	o	SW	o	S	o	10	10	10	.	
14	2.0	7.8	3.5	4.4	−2.1	744.5	743.5	743.0	73	49	74	NW	o	SE	o	N	o	o	o	o	.	
15	2.2	7.0	2.0	3.7	−2.7	742.5	741.8	743.0	73	48	75	WNW	o	W	o	N	o	10	3	o	.	
16	0.2	5.4	0.8	2.1	−4.1	742.6	741.6	741.8	82	55	76	N	o	SSW	o	N	o	4	10	o	.	
17	2.0	2.0	0.8	1.6	−4.4	742.8	742.9	743.0	60	47	60	N	o	N	o	N	o	10	10	10	.	
18	**−2.6**	3.6	0.0	0.3	−5.6	741.2	741.4	742.7	60	52	58	N	o	S	o	N	o	o	o	o	.	⌊⌊ l
19	−2.4	4.0	−1.0	0.2	−5.5	742.3	742.0	742.2	62	60	60	N	o	S	o	N	o	1	o	o	.	⌊⌊ l
20	−2.4	12.4	5.8	5.3	−0.3	740.8	740.5	743.8	82	**22**	25	N	o	NNE	2	NNE	1	o	o	o	.	
21	0.0	8.0	0.0	2.7	−2.7	746.3	744.7	745.9	51	50	62	N	o	S	o	N	o	o	o	o	.	⌊⌊ l
22	−0.8	8.8	1.6	3.2	−2.1	**746.6**	745.5	744.0	69	66	67	N	o	S	o	N	o	o	o	o	.	⌊⌊ l
23	0.0	9.4	1.8	3.7	−1.4	744.1	742.8	742.3	67	65	70	N	o	S	o	N	o	o	o	o	.	⌊⌊ l
24	0.0	7.6	2.4	3.3	−1.7	742.8	740.8	741 4	72	60	70	N	o	W	o	N	o	o	o	o	.	⌊⌊ l
25	1.6	8.2	1.8	3.9	−1.0	740.4	739.2	739.2	73	70	73	N	o	SW	o	N	o	o	2	10	.	
26	1.4	5.4	4.0	3.6	−1.2	739.6	739.6	738.6	81	76	88	N	o	S	o	N	o	10	10	10	3.6	⌊⌊ l, n ●
27	5.8	6.0	5.8	5.9	1.3	739.6	740.6	740.1	92	92	92	N	o	N	o	N	o	10●	10●	10●	13.4	≡° l, III, ●, n ●
28	6.0	7.0	6.8	6.6	2.1	739.2	739.2	739.4	95	95	95	N	o	W	o	N	o	10●	10●	10●	**32.0**	≡° l, III, ●², n ●²
29	6.0	8.4	7.2	7.2	2.9	739 8	739 9	742.3	95	90	94	N	o	W	o	N	o	10●	10●	10●	20.2	≡° l, III, ●, n ●²
30	8.0	10.2	8.8	9.0	4.8	742.7	742.6	742.6	94	88	95	N	o	W	o	N	o	10●≡	10	10●≡	3.8	≡² l, III, a ●, ≡°
																					Summe	
Mittel	4.2	9.7	5.8	6.6	—	741.4	741.1	741.4	77	58	74							5.1	5.0	5.5	73.0	

$\lambda = 7^{\circ}\,35'$, $\beta = 47^{\circ}\,33'$,
$Hb = 277.2^{m}$, $G = 0.13\,^{m}/_{m}$.

Basel.

November 1924.
Bernoullianum.

1	15.2	17.0	17.0	16.4	10.0	734.1	736.5	737.3	75	68	74	SW	3	SW	3	SW	3	10●	10	10●	0.5	●° 1–1¹/₄, 7-7¹/₂, 21¹/₂-22, ↙ n–II
2	17.2	**19.2**	14.0	16.8	10.6	736.8	735.3	734.5	67	58	82	W	2	W	2	NW	1	10	9	6	.	
3	13.4	18.6	9.5	13.8	7.7	733.4	731.8	732.6	78	57	94	E	1	N	1	N	1	9	8	10	**4.0**	
4	8.0	8.6	7.2	7.9	2.0	735.5	737.4	739.6	97	97	94	NW	1	N	1	NW	1	10●	10●	10	2.4	● 2–9³/₄, ●° 11³/₄–13³/₄
5	6.4	10.4	8.6	8.5	2 8	739.7	738.6	739.0	97	73	84	NW	1	E	1	E	1	10	7	8	.	≡° l
6	6.6	8.2	7.8	7.5	1.9	741.0	741.3	742.5	94	86	91	NW	1	N	1	N	1	10	10	10	.	≡° l
7	2.6	6.2	6.2	5.0	−0.4	742.8	741.8	741.3	93	82	82	NW	1	NW	1	NE	1	10	9	10	.	≡°
8	2.6	5.4	1.6	3.2	−2.1	740.6	739.7	740.1	96	81	96	NW	1	N	1	SW	1	10	7	o	.	≡° l
9	3.6	6.2	2.8	4.2	−0.9	739.3	738.3	737.1	83	74	86	E	1	SE	1	E	1	5	o	o	.	≡° ⌊ l
10	1.0	10.2	5.6	5.6	0.6	737.4	737.4	739.8	93	68	88	SE	1	E	1	SE	1	o	5	6	.	⌊ l
11	3.0	8.4	4.8	5.4	0.5	741.9	742.5	745.0	100	83	97	SE	1	SE	1	SW	1	10≡	8	10≡	.	≡ n–10, 20–n
12	5.2	8.6	4.8	6.2	1.5	746.7	746.2	745.6	97	84	97	S	1	NE	1	NW	1	10≡	9	10	.	≡ n–9, ≡°
13	3 0	4.6	4.6	4.1	−0.5	744.3	744.3	744.3	97	87	93	W	1	W	1	W	1	10	10	10	.	≡°
14	3.8	4.6	3.8	4.1	−0.3	743.8	743.1	742.1	90	74	74	W	o	SE	o	E	o	10	10	10	.	≡°
15	−0.2	4.0	0.8	1.5	−2.8	741.3	740.6	741.3	92	80	92	S	1	W	1	W	1	10	5	3	.	≡° ⌊ n–9, ≡–10
16	−1.2	0.4	−1.0	−0.6	−4.7	742.5	743.0	744.5	95	92	63	W	1	NW	1	E	2	10	10	o	.	⌊⌊ l, ≡° n–II
17	−5.0	1.4	−0.4	−1.3	−5.3	745.1	744.8	745.8	89	56	**51**	NW	1	E	2	E	1	2	4	1	.	⌊⌊ l
18	**−6.0**	0.0	−1.4	−2.5	−6.3	745.4	745.4	746.6	89	56	54	W	1	E	1	NE	1	2	5	o	.	⌊⌊ l
19	−4.0	−0.6	−0.8	−1.8	−5.5	747.6	748.0	748.0	83	62	69	W	1	NW	1	NW	1	8	10	10	.	⌊⌊ l
20	−0.4	3.0	2.2	1.6	−1.9	747.1	747.4	748.7	73	70	82	E	1	E	1	SE	1	10	8	10≡	.	≡° l, ✳° n, 11¹/₂-12³/₄, ≡ 17-n
21	2.4	6.8	3.6	4.3	0.9	**750.4**	750.0	**750.4**	82	75	90	SE	1	SE	1	SE	o	10	8	10≡	.	≡° l, ≡ 21–n
22	2.0	4.4	2.1	2.8	−0.4	749.3	747.8	747.7	89	77	85	SE	o	SE	1	SE	1	10	4	10≡	.	≡° l, ≡ III–n
23	0.0	3.0	−0.6	0.8	−2.3	746.3	744.4	742.7	85	73	88	E	1	E	1	E	1	10	o	o	.	≡° l
24	−1.4	4.4	0.4	1.1	−1 9	739.7	737.4	737.2	87	66	85	E	1	SE	1	SE	1	2	2	8	.	⌊ l, ≡° III
25	1.0	5.8	2.0	2.9	0.1	736.5	735.1	734.1	81	65	89	SE	1	SE	1	SE	1	4	8	1	.	
26	0.4	6.0	0.1	2.2	−0.5	731.7	**729.1**	729.3	86	67	98	E	1	SE	1	SW	1	6	2	10≡	.	⌊ l, ≡ 16–n
27	2.4	10.0	7.8	6.7	4.2	733.4	733.6	732.8	89	68	76	SE	1	E	1	E	1	10	4	10	.	
28	3.2	11.0	5.0	6.4	4.0	731.7	734.2	736.6	93	73	94	SE	1	SE	1	SE	1	8	8	10≡	.	≡ 19–n
29	2.6	9.6	3.6	5.3	3.0	738.1	737.7	738.8	93	72	90	SE	2	SE	1	E	1	8	2	2	.	Ψ 19
30	3.6	5.2	5.2	4.7	2.5	738.9	738.9	738.8	87	78	84	E	1	E	1	SE	1	10	10	10	0.6	●° 10¹/₂–11³/₄, 2¹/₂–3¹/₄
																					Summe	
Mittel	3.0	7.0	4.2	4.8	—	740.7	740.4	740 8	88	73	84							8.1	6.7	6.8	7.5	

November 1924.
Beobachter: *Observatorium.*

Säntis.

$\lambda = 9^{\circ}\,20'$, $\beta = 47^{\circ}\,15'$,
$Hb = 2500.1^{m}$, $G = -0.16\,‰$.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}		
1	−0.1	0.6	2.8	1.1	4.3	559.4	561.9	563.2	100	100	100	WSW 5	WSW 6	WSW 6	10≡●	10≡●	10≡●	25.0	●² ≡ 🌨
2	1.5	3.2	2.0	2.2	5.5	563.0	562.9	562.4	100	86	95	WSW 6	SW 5	SSW 5	10≡	10	1	.	≡ n–10, 🌨
3	2.0	4.5	1.4	2.6	6.1	560.6	560.8	560.3	64	40	90	WSW 5	SW 4	SW 4	2	4	8	.	🌨 n–l, 🌨
4	0.0	2.0	1.2	1.1	4.7	560.7	561.7	563.3	100	100	65	WSW 3	SW 2	WSW 3	10≡*	10≡	5	.	*° n–l, ≡ n–15, 🌨 17
5	0.9	3.9	3.3	2.7	6.4	564.4	564.4	564.9	65	40	25	WSW 0	SW 2	WSW 1	9	9	8	.	
6	2.1	5.0	2.7	3.3	7.2	565.8	566.0	566.1	34	32	36	W 0	S 0	SSW 1	8	8	2	.	Ψ 18½
7	2.0	3.4	2.4	2.6	6.6	565.4	565.4	564.8	32	28	35	SE 1	SE 2	SSE 1	1	1	0	.	
8	1.8	3.2	2.5	2.5	6.6	563.9	563.8	564.7	10	10	10	E 2	E 1	SE 1	1	0	0	.	
9	3.4	5.0	2.5	3.6	7.9	564.8	563.8	562.7	10	10	2	SSE 1	ESE 1	SE 3	0	0	1	.	
10	−0.5	1.3	−1.8	−0.3	4.1	561.9	562.4	563.5	5	19	30	SSW 1	SSW 1	SW 2	2	3	10	.	
11	−3.2	−2.4	−4.2	−3.3	1.2	564.4	565.1	566.2	80	75	42	SW 0	SW 0	NE 2	8	7	0	.	
12	−4.8	−1.5	−4.5	−3.6	1.0	566.5	566.5	565.3	50	50	19	NE 2	SW 2	SSW 3	0	1	1	.	
13	−5.3	−2.6	−4.6	−4.2	0.6	564.3	564.2	563.9	40	42	32	SSW 0	S 1	S 0	0	0	0	.	
14	−3.7	−2.6	−6.8	−4.4	0.5	563.0	562.5	561.8	10	8	24	ENE 1	E 0	E 0	0	0	0	.	
15	−8.0	−5.2	−9.1	−7.4	−2.4	561.3	561.2	561.4	100	97	75	WSW 3	SW 2	SSW 0	0	10	0	.	p ≡
16	−8.6	−7.2	−10.2	−8.7	−3.6	561.0	561.1	560.9	49	30	25	SSW 0	SE 1	NE 3	1	1	0	.	
17	−11.0	−12.0	−16.2	−13.1	−7.9	560.3	560.2	559.4	10	24	70	NE 3	NE 3	NE 3	0	0	0	.	≡ 14–17
18	−14.6	−12.8	−12.5	−13.3	−7.9	558.4	559.1	560.3	39	26	10	NE 3	NE 3	NE 3	0	0	2	.	
19	−10.6	−10.4	−10.9	−10.6	−5.1	561.2	562.3	562.8	5	18	100	NE 3	N 1	N 2	8	6	10≡*	6.0	* ≡ 19½–n
20	−11.2	−9.8	−10.9	−10.6	−5.0	562.3	563.5	565.2	100	100	100	N 1	N 0	N 1	10≡*	10≡*	10≡*	10.1	* ≡
21	−10.2	−9.8	−3.8	−7.9	−2.2	567.1	567.6	568.3	100	100	10	N 1	N 1	NE 2	10≡	2	0	.	a ≡
22	−2.5	0.4	−1.5	−1.2	4.6	568.0	568.0	568.0	5	8	10	NW 3	WSW 3	WSW 3	2	3	1	.	
23	−1.6	−0.2	−2.4	−1.4	4.5	567.2	566.8	566.4	12	12	10	WSW 3	WSW 3	WSW 2	4	3	0	.	
24	1.6	4.9	1.0	2.5	8.6	565.0	564.1	562.7	5	5	12	SSW 1	SSW 0	SSW 2	0	1	2	.	
25	−0.4	1.3	0.5	0.5	6.7	562.2	561.4	559.9	40	50	79	SW 2	SE 2	S 2	2	3	2	.	🌨 17
26	−0.6	0.6	0.4	0.1	6.4	558.4	557.4	557.6	45	46	65	S 3	S 3	S 4	3	3	4	.	🌨
27	0.0	1.3	0.5	0.6	7.0	558.9	559.5	560.1	70	74	80	S 4	SSW 4	S 4	6	8	10	.	🌨
28	−0.4	0.8	−2.0	−0.5	6.0	558.4	559.7	560.4	80	80	100	SSW 4	SSW 3	S 4	7	8	6	.	🌨 a, III
29	−1.6	1.0	−1.4	−0.7	5.9	562.2	562.7	563.4	100	86	94	SSW 3	SSW 3	S 2	6	5	0	.	
30	−2.0	0.5	−2.0	−1.2	5.5	563.4	563.8	563.5	94	84	97	S 2	SSW 2	S 2	6	9	1	.	
Mittel	−2.9	−1.1	−2.7	−2.2	—	562.8	563.0	563.1	52	49	51				4.2	4.5	3.1	Summe 41.1	

November 1924.
Beobachter: Frl. *F. Lombardi.*

St. Gotthard (Hospiz).

$\lambda = 8^{\circ}\,34'$, $\beta = 46^{\circ}\,33'$,
$Hb = 2102.9^{m}$, $G = -0.14\,‰$.

1	5.2	7.8	7.2	6.7	8.4	590.6	591.9	592.8	55	70	55	N 4	N 4	S 2	10●	10●	10	17.2	🌨 n–p, ● n–19
2	4.4	10.4	4.4	6.4	8.2	593.2	593.3	592.4	55	45	60	N 0	E 1	N 1	6	7	0	.	
3	3.2	2.4	1.2	2.3	4.3	590.6	590.5	590.6	49	85	80	E 0	N 1	S 0	0	10≡	10≡	2.4	≡ 15–n, ● 22–n, n *
4	1.6	3.2	2.2	2.3	4.4	591.0	590.6	592.5	85	69	75	S 1	S 1	S 1	10≡	10≡	10≡	.	≡
5	1.8	3.2	2.0	2.3	4.6	593.7	594.1	594.6	80	70	75	S 1	S 1	S 1	10≡	10≡	10≡	.	≡ n–11, 13–n
6	1.8	5.8	1.8	3.1	5.5	594.2	594.5	594.7	55	49	55	S 0	S 0	S 0	7≡	3	0	.	≡ l
7	0.6	3.8	0.8	1.7	4.3	594.3	594.6	593.6	49	68	60	S 0	S 1	S 0	0	7	0	.	
8	1.0	6.0	1.4	2.8	5.5	593.0	592.4	593.8	43	40	45	E 0	E 0	S 0	0	0	0	.	
9	−1.4	6.0	−3.0	0.5	3.4	592.9	593.0	591.5	47	39	30	S 0	S 0	S 0	0	0	0	.	
10	−2.8	1.4	−0.4	−0.6	2.4	590.9	591.8	592.2	40	39	55	S 1	S 1	S 1	0	10	6	.	
11	−0.4	1.2	−1.0	−0.1	3.0	592.7	593.5	594.7	50	55	65	N 2	N 3	N 4	6	10	0	.	p 🌨
12	−3.8	0.6	−0.6	−1.3	2.0	596.2	595.5	594.6	64	36	47	N 2	N 3	N 1	0	0	0	.	🌨 II
13	−2.6	−0.8	−3.4	−2.3	1.1	594.1	593.5	592.6	70	65	42	S 0	S 1	N 1	0	10≡	0	.	≡ II–18
14	−3.8	−1.8	−6.4	−4.0	−0.4	591.2	591.4	590.8	38	46	59	N 1	N 2	N 1	0	0	0	.	
15	−5.4	−2.0	−6.8	−4.7	−1.0	589.6	589.6	590.2	49	37	55	N 0	N 0	N 1	0	0	0	.	
16	−6.4	−3.8	−7.2	−5.8	−2.0	589.9	589.4	588.9	59	55	58	N 2	N 2	N 2	0	0	0	.	
17	−8.6	−7.4	−12.2	−9.4	−5.4	588.3	587.9	588.2	60	55	85	N 2	N 2	N 3	0	0	0	.	🌨 III–n
18	−14.2	−12.4	−14.6	−13.7	−9.6	587.4	587.1	588.0	85	75	65	N 3	N 2	N 3	0	0	0	.	🌨
19	−9.4	−8.4	−10.2	−9.3	−5.0	588.4	589.3	589.9	35	37	41	N 3	N 3	N 4	4	2	10	.	🌨, 🌨 III–n
20	−9.4	−7.6	−7.8	−8.3	−3.9	589.9	591.6	592.2	45	75	75	N 4	N 4	N 4	10≡	10*	10	9.2	≡ 🌨, * 11–14
21	−7.2	−6.0	−6.4	−6.5	−2.0	594.3	595.3	596.4	65	45	40	N 4	N 4	N 2	0	0	0	.	🌨 n–II
22	−0.4	3.8	−0.6	0.9	5.5	595.6	596.2	596.1	27	30	35	N 2	N 0	N 1	0	0	0	.	
23	1.4	4.0	3.2	2.9	7.7	596.4	595.6	594.4	28	27	27	N 2	N 2	N 1	0	7	0	.	
24	0.2	4.4	1.8	2.1	7.0	593.5	593.1	592.0	40	30	28	S 0	S 1	S 1	0	0	0	.	
25	−1.8	2.6	−1.4	−0.2	4.8	590.8	590.6	589.5	49	38	40	S 0	S 0	S 0	2	7	0	.	
26	−4.0	−3.0	−4.2	−3.7	1.4	589.2	588.4	588.7	45	50	65	S 1	S 3	S 2	7	10	10	2.2	🌨 II, n *
27	−3.8	−1.8	−2.4	−2.7	2.5	588.7	589.5	589.6	60	65	75	S 1	S 1	S 1	10≡	10*	10*	17.6	a ≡, * 10–n
28	−2.4	−1.2	−2.8	−2.1	3.3	588.7	590.3	591.3	75	60	65	S 1	S 1	S 1	10*	10*	10*	8.7	*
29	−1.8	−0.4	−1.0	−1.1	4.4	592.1	592.2	593.0	70	70	78	S 0	S 1	S 1	10*	10*	10*	4.2	*
30	−1.0	0.4	−1.2	−0.6	5.0	593.2	593.6	593.3	78	70	75	S 0	S 0	S 1	10*	10*	10*	4.7	*
Mittel	2.3	0.3	2.2	1.4	—	591.8	592.0	592.1	55	53	57				3.7	5.4	3.9	Summe 66.2	

$\lambda = 7^{\circ}\,26'$ $\beta = 46^{\circ}\,57'$,
$Hb = 572.2^{m}$, $G = 0.05\ ^{m}/_{m}$.

Bern.

Dezember 1924.
Tellur. Observatorium.

Tag	Lufttemperatur 7h30	13h30	21h30	Mittel	Abweich. vom Normalst.	Luftdruck 7h30	13h30	21h30	Relative Feuchtigkeit 7h30	13h30	21h30	Windrichtung und Stärke 7h30	13h30	21h30	Bewölkung 7h30	13h30	21h30	Niederschlag	Witterung
1	1.0	3.6	3.1	2.6	1.9	711.4	707.3	705.9	100	95	93	N 0	N 0	S 0	10≡	10	0	.	≡ n–11, ≡°–17, n ≡
2	1.6	4.6	4.0	3.4	2.8	703.3	701.5	699.7	96	97	95	NW 0	SE 0	SE 0	10●	10●	10	0.1	●° l–15, ≡°
3	1.2	2.8	3.0	2.3	1.9	698.9	**698.6**	701.5	96	97	97	SE 0	N 0	NW 0	10	10≡	10≡	3.9	≡° n–8, ≡–n
4	3.2	5.6	3.9	4.2	3.9	706.6	709.6	713.4	97	91	95	S 0	SE 0	NE 0	10●≡	10●	5	0.2	● 0–0³/₄, 3–l, ●°–14½, ≡ *)
5	2.6	5.6	5.4	4.5	4.3	715.2	716.3	718.6	97	85	92	SE 0	S 0	SE 0	10	10	10	0.1	≡° n–11, ●° 17–17¼, 19³/₄–20
6	4.8	**8.7**	4.5	6.0	6.0	719.4	720.7	723.8	94	63	89	S 0	SW 1	W 1	9	10	10●	2.7	≡° n–8, ≡–10, ● 17¼–17³/₄,
7	1.3	5.5	0.6	2.5	2.6	**725.0**	723.1	722.3	96	61	92	S 0	NE 2	E 0	1	0	0	.	🌧 14–18 [21–21½
8	–2.6	2.2	–1.0	–0.5	–0.3	720.5	719.2	719.0	95	73	89	SE 0	E 1	SE 0	0	2	0	.	⌊ l, 🌧 II–17
9	–2.5	1.2	0.4	–0.3	0.0	717.8	717.4	717.9	88	67	69	SE 0	NE 1	NE 1	10	8	10	.	⌊ l
10	–0.2	0.0	–0.2	–0.1	0.4	717.8	717.0	716.8	77	83	86	E 2	NE 2	E 1	10	10	10	.	🌧 l, 12–17
11	–0.3	1.0	–1.7	–0.3	0.3	715.7	715.9	716.9	77	65	95	E 0	NE 0	N 0	10	8	0	.	
12	–1.6	–0.5	–1.3	–1.1	–0.4	717.3	717.8	719.0	87	83	82	SE 0	S 0	SE 0	10	10	10	.	⌊ l
13	–2.4	–1.7	–3.0	–2.4	–1.6	717.8	717.1	716.2	90	90	95	S 0	WSW 0	W 1	10	10	10	.	⌊ l, ≡° 8–11, n ≡
14	–4.2	–1.5	–1.2	–2.3	–1.4	714.0	713.0	714.4	98	91	90	SW 0	S 0	SE 0	10≡	2	8	.	⌊ l, ≡ n–11½
15	–1.3	2.2	–2.2	–0.4	0.6	715.3	714.0	712.4	92	71	100	SE 0	W 0	W 0	9	0	10≡	.	⌊ l, ≡ 8–12, 19¼–n
16	–2.6	1.8	–0.1	–0.3	0.8	711.2	711.6	714.3	100	85	95	W 0	SW 0	NE 0	10≡	9	10	.	⌊ l, ≡ n–11, ≡°–19³/₄
17	–1.1	2.4	–1.8	–0.2	1.0	717.8	718.9	720.3	97	76	94	SE 0	NE 0	NE 0	8	0	0	.	⌊ l
18	–5.5	–2.5	–2.8	–3.6	–2.3	720.3	719.9	720.8	95	98	100	NE 0	N 1	NE 0	0	10≡	10≡	.	⌊ l, ≡ 8–n
19	–5.0	–3.1	–4.0	–4.0	–2.7	721.2	721.7	723.0	98	96	97	W 0	SE 0	E 0	10≡	10≡	10≡	.	⌊ l, ≡
20	–4.4	–3.2	–4.3	–4.0	–2.6	722.9	723.0	723.6	96	93	93	E 0	NW 0	S 0	10≡	10≡	10≡	.	⌊ l, ≡
21	–5.5	–3.2	–4.2	–4.3	–2.8	723.1	722.4	722.4	96	95	98	W 0	N 0	S 0	10≡	10≡	10≡	.	⌊ l, ≡
22	–6.2	–2.6	–4.6	–4.5	–3.0	722.5	721.7	722.7	98	94	100	SW 0	SW 0	S 0	10≡	1	10≡	.	⌊ l, ≡ n–12, 15¼–n
23	–7.6	–1.8	–4.0	–4.5	–2.9	721.9	720.8	720.1	94	98	100	SW 0	SW 0	S 0	4	1	10≡	.	⌊ l, ≡ n–9, 18–n, ≡° 9–11
24	**–7.9**	–0.5	–3.6	–4.0	–2.4	720.1	719.4	719.7	96	96	98	W 0	W 0	NW 0	3	1	10≡	.	⌊ l, ≡° 8¼–13¼, ≡ 15½–n
25	–7.4	–1.5	–4.1	–4.3	–2.6	719.0	718.5	718.2	98	98	98	W 0	NW 0	NE 0	3	2	1	.	⌊ l, ≡° 8–13, 17½–19
26	–6.6	0.6	–5.2	–3.7	–2.0	715.7	715.3	716.4	89	78	98	W 1	SW 0	W 0	0	3	0	.	⌊ l
27	–7.5	–0.6	–1.3	–3.1	–1.3	716.0	713.7	711.1	97	95	95	W 0	W 0	WSW 0	0	1	10	.	⌊ l, ≡° 8–12, 15¼–17
28	0.4	3.6	4.8	2.9	4.7	706.9	707.4	708.9	80	63	94	S 1	SE 0	SW 1	9	10	10●	**10.4**	●° 16–18³/₄, ●–24, 🌧 23–n
29	1.8	3.6	–0.5	1.6	3.5	714.5	716.9	719.7	87	**57**	91	SW 2	W 1	NE 0	5	8	0	.	🌧 n–11, ✳° 15–16
30	–3.4	1.1	–0.3	–0.9	1.0	719.0	716.5	715.1	93	69	81	SW 0	W 0	S 0	0	5	8	.	⌊ l
31	0.4	4.4	3.1	2.6	4.5	713.5	713.4	715.3	77	59	94	S 1	S 1	SW 1	10	10	10	2.6	✳° 12¹/₂–13, ● 13³/₄–18½, 5–7
																		Summe	
Mittel	–2.2	1.2	–0.6	–0.5	—	716.2	715.8	716.4	93	83	93				7.1	6.5	7.2	20.0	*) **4.** n–11, n

$\lambda = 6^{\circ}\,57'$, $\beta = 47^{\circ}\,0'$,
$Hb = 487.3^{m}$, $G = 0.06\ ^{m}/_{m}$.

Neuchâtel.

Dezember 1924.
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1	3.1	4.3	5.1	4.2	1.4	717.9	713.8	712.2	100	99	95	NE 1	NE 1	N 1	10≡	10≡	9	0.8	≡² l, ≡–p, ●° 18–19
2	3.8	5.3	5.1	4.7	2.0	709.6	707.4	705.6	100	100	100	W 0	NE 1	N 0	10≡	10≡	10	1.4	● n–17, ≡, ≡² II
3	3.5	3.7	3.1	3.4	0.9	**705.1**	705.3	709.2	100	100	100	NE 0	NE 1	NE 0	10≡	10≡	10	0.3	≡² n–p
4	3.6	7.2	4.9	5.2	2.8	714.0	717.0	720.7	100	86	92	N 0	E 1	NE 1	10	7	7	0.6	●° n–10, ≡ 9–10½
5	4.2	5.9	6.6	5.6	3.3	722.4	723.5	725.9	97	90	94	NE 1	NW 1	N 0	10	10	10	0.2	p ●°
6	5.8	8.6	4.6	6.3	4.2	726.6	728.0	731.2	93	66	75	NW 1	W 1	NW 1	8	10●	5	0.8	●° II–20
7	1.5	6.5	3.3	3.8	1.8	**732.3**	730.4	729.4	84	64	75	NE 0	E 2	E 2	3	2	5	.	p n 🌧
8	1.8	3.6	3.1	2.8	0.9	727.6	726.7	725.9	79	74	73	E 3	E 3	E 2	10	9	9	.	🌧
9	2.0	2.2	1.3	1.8	0.0	725.0	724.9	725.3	74	72	73	E 2	E 3	E 2	10	10	10	.	🌧
10	0.6	0.3	0.4	0.4	–1.3	725.2	724.3	724.3	72	84	80	E 2	E 2	E 2	10	10	10	.	🌧
11	0.2	1.3	0.6	0.7	–0.8	723.1	723.3	724.2	86	80	82	N 1	NE 1	NE 1	10	10	10	.	
12	–0.3	0.2	0.0	0.0	–1.4	724.6	725.2	726.3	87	86	86	NE 0	E 1	NE 0	10	10	10	.	
13	–0.7	0.0	–1.5	–0.7	–2.0	725.2	724.1	723.3	83	86	90	N 1	NW 1	NW 1	10	10	10	.	
14	–2.0	0.6	–1.4	–0.9	–2.1	721.0	720.4	722.1	92	82	94	NW 1	NE 1	N 1	10	9	6	.	
15	–1.0	3.5	0.2	0.9	–0.3	722.7	721.4	719.5	96	75	91	NW 1	SW 1	NW 1	9	5	10	.	≡° II
16	–0.7	1.0	0.8	0.4	–0.7	718.2	718.9	722.1	100	96	96	NW 0	NE 1	N 0	10≡	10≡	10	.	a ≡², ≡ II
17	0.0	3.6	0.8	1.5	0.5	725.4	726.2	727.8	98	83	89	N 0	E 1	NE 1	10	5	0	.	≡° n–II
18	–2.0	–1.3	–1.5	–1.6	–2.5	727.9	727.4	728.4	100	100	100	NE 1	NE 1	NE 1	10≡	10≡	10	.	≡² l, ⋁ ≡–p
19	–2.3	–1.5	–2.8	–2.2	–3.0	728.8	729.1	730.6	96	92	96	NW 1	E 1	NE 1	10	10	10	.	
20	–2.8	–1.6	–2.2	–2.2	–3.0	730.4	730.4	731.1	92	84	84	NE 1	NE 1	N 1	10	10	10	.	
21	–3.1	–3.1	–2.7	–3.0	–3.7	730.6	730.0	730.0	98	100	100	NE 1	E 1	N 1	10≡	10≡	10≡	.	≡
22	–3.2	–2.2	–1.4	–2.3	–2.9	729.7	729.2	730.2	100	100	100	N 1	NE 1	NE 0	10≡	10≡	10≡	.	≡ ⋁
23	–2.0	–1.5	–1.6	–1.7	–2.3	729.5	728.4	727.6	100	100	100	SW 1	NW 1	NW 1	10≡	10≡	10≡	.	≡ ⋁
24	–1.8	–0.9	–1.6	–1.4	–1.9	727.5	727.0	727.1	100	96	100	NW 0	NE 1	NW 0	10≡	10≡	10≡	.	≡ ⋁, ≡² III
25	–2.2	–0.4	–1.2	–1.3	–1.8	726.4	725.9	725.7	100	89	100	N 1	W 0	N 0	10	6	10≡	.	⋁ l, ≡° II, ≡² III–n
26	–2.4	–0.8	–1.1	–1.4	–1.8	723.4	722.7	724.0	100	100	100	N 0	NE 0	N 1	10≡	10≡	10≡	.	≡ ⋁
27	–2.4	–1.0	–1.4	–1.6	–2.0	723.5	720.8	717.1	100	96	100	NW 1	NW 1	N 1	10≡	10≡	10≡	.	≡ ⋁
28	3.0	**9.0**	5.2	5.7	5.4	713.0	713.4	716.2	90	74	88	N 1	SW 2	NW 1	9	10	10●	**10.3**	● 10¼–n, 🌧 11–p
29	3.1	4.4	–0.2	2.4	2.1	722.2	724.1	727.1	68	57	81	NW 1	NW 1	N 1	9	9	1	.	p △°
30	1.5	3.2	2.0	2.2	2.0	726.4	723.7	722.2	94	73	75	N 1	NW 1	W 1	10	6	10	.	≡° II
31	5.6	5.1	5.1	5.3	5.1	720.3	720.8	722.6	**54**	83	77	W 1	SW 2	NW 2	10	10	3	4.5	p 🌧, ● 10¼–20, n
																		Summe	
Mittel	0.4	2.1	1.0	1.2	—	723.4	723.0	723.7	91	86	90				9.6	9.0	8.5	18.9	

Dezember 1924.
Beobachter: Frl. *H. Nager*.

Altdorf.

$\lambda = 8^{\circ}\,39'$, $\beta = 46^{\circ}\,53'$,
$Hb = 456.3^{m}$, $G = 0.05\,\%_{m}$.

Tag	Lufttemperatur 7³⁰	13³⁰	21³⁰	Mittel	Abweich. vom Normalst.	Luftdruck 7³⁰	13³⁰	21³⁰	Relative Feuchtigkeit 7³⁰	13³⁰	21³⁰	Windrichtung und Stärke 7³⁰	13³⁰	21³⁰	Bewölkung 7³⁰	13³⁰	21³⁰	Niederschlag	Witterung
1	4.5	16.0	10.0	10.2	7.6	720.7	715.7	714.4	96	27	38	NW o	SE 1–2	SE 1–2	10	9	o	3.4	● 18, 20
2	5.4	6.2	3.9	5.2	2.7	712.3	710.4	708.9	95	100	100	W 0–1	W o	E o	10	10●	5	11.4	p ●
3	1.9	5.2	4.2	3.8	1.5	707.6	707.5	711.1	100	90	100	E o	NW o	NW o	10	10	10●	8.7	● III–n
4	3.6	5.6	4.7	4.6	2.4	717.2	719.3	723.6	100	83	98	S o	NW o	S o	10●	10	10	0.3	●° I
5	3.1	6.5	5.8	5.1	3.0	725.1	726.3	728.5	94	71	100	SE o	W o	NW o	8	10	10●	6.6	● III–n
6	6.4	8.9	5.8	7.0	5.0	729.4	729.6	733.3	100	82	88	W o	SW o	NW 2–3	10●	10	10●	10.0	●, ⸝ III
7	4.2	6.9	0.1	3.7	1.9	735.1	733.8	732.8	92	77	88	W o	S o	SE o	10●	7	o	0.3	●° I
8	–1.2	2.7	–1.6	0.0	–1.7	731.2	729.6	729.0	74	60	88	SW o	S o	SE o	o	o	o	.	
9	–2.7	2.0	0.4	–0.1	–1.7	728.5	727.9	728.6	58	63	64	NE o	E o	W o	10	10	10	.	≡° I
10	–0.2	1.3	0.7	0.6	–0.9	728.7	727.3	727.0	66	60	60	E o	NW o	E o	10	10	10	.	
11	–1.8	1.2	0.5	0.0	–1.4	726.2	725.9	727.0	81	65	75	SE o	NW o	E o	10	7	10	.	
12	–0.2	1.3	0.4	0.5	–0.8	727.6	727.8	728.9	75	70	76	E o	E o	SE o	10	10	10	.	≡° II
13	–2.1	1.0	–2.3	–1.1	–2.3	728.0	726.7	725.9	87	79	99	E o	E o	E o	10	10	10≡	.	≡° I, ≐ III–n
14	–1.9	0.7	–2.1	–1.1	–2.2	723.8	723.0	724.8	99	98	99	N o	N o	E o	10≡	10≡	10≡	.	≡²
15	–0.7	3.0	–1.0	0.4	–0.6	725.1	723.3	722.0	94	66	85	SE o	SE o	E o	10	1	3	.	
16	–0.9	2.2	0.7	0.7	–0.2	720.7	722.0	722.9	94	84	99	E o	SE o	E o	8	10	o	.	
17	–2.1	2.9	–0.1	0.2	–0.6	728.4	729.2	730.9	92	79	100	NW o	NW o	NW o	9	o	10≡	.	≡² III
18	–1.3	0.5	–0.7	–0.5	–1.2	731.4	730.2	730.7	98	84	80	S o	SE o	SE o	10	10	10	.	≡° II
19	–2.6	–0.6	–1.8	–1.7	–2.3	731.7	732.0	733.6	95	90	95	E o	SE o	SE o	10≡	10≡	10≡	.	⋁ I, ≡², ≡ II
20	–1.8	–0.1	–1.0	–1.0	–1.6	733.4	732.7	733.7	90	78	85	S o	S o	SE o	10≡	10≡	10	.	⋁ I, ≡ n–II
21	–1.7	–0.6	–2.2	–1.5	–2.0	733.5	733.0	732.8	96	97	100	E o	E o	NW o	10≡	10≡	10≡	.	⋁ I, ≡², ≡ II
22	–2.6	–0.7	–2.9	–2.1	–2.5	732.4	731.8	732.8	100	96	100	E o	E o	SE o	10≡	10≡	10≡	.	⋁ I, ≡²
23	–2.8	–1.2	–5.1	–3.0	–3.4	731.9	730.6	730.2	100	100	100	E o	E o	SE o	10≡	10≡	o	0.7	⋁ I, ≡²–p
24	–4.6	0.2	–3.0	–2.5	–2.8	729.7	729.2	729.9	100	98	100	E o	NW o	NW o	10≡	o	10≡	.	⋁ ≡² I, ≡² III–n
25	–3.0	–1.1	–4.0	–2.7	–3.0	728.9	728.6	729.0	100	100	100	E o	NW o	SW o	10≡	10≡	10≡	.	⋁ I, ≡²
26	–2.9	1.0	–2.2	–1.4	–1.6	725.7	724.2	726.6	100	84	100	E o	NW o	NW o	10≡	o	o	.	≡² n–I
27	–1.6	0.0	9.8	2.7	2.5	725.9	722.4	719.2	100	95	20	W o	NW o	SE 2–3	10≡	10	o	.	≡² I, ⸝ 19¼–n
28	10.0	11.5	6.9	9.5	9.3	716.7	715.9	718.3	25	28	54	S 3	S 2–3	NW o	3	10	10	4.6	⸝ n–p, n ●
29	3.4	4.8	1.2	3.1	3.0	723.7	726.3	729.8	94	50	83	E o	NW 0–1	N o	10	8	o	.	
30	–0.7	3.8	–0.7	0.8	0.7	729.1	725.7	725.6	56	48	62	SE o	NW o	NW o	o	o	o	.	
31	–1.2	4.8	2.4	2.0	1.9	723.3	723.1	725.2	86	48	96	W o	NW o	NW o	10	10	10●	2.4	● III–n
																		Summe	
Mittel	0.1	3.1	0.9	1.3	—	726.2	725.5	726.4	88	76	85				9.0	7.8	6.7	48.4	

Dezember 1924.
Observatorium.

Genf.

$\lambda = 6^{\circ}\,9'$, $\beta = 46^{\circ}\,12'$,
$Hb = 405.0^{m}$, $G = 0.02\,\%_{m}$.

1	4.6	6.0	6.2	5.4	3.2	725.2	722.0	719.8	100	94	92	SW o	NW o	NNE o	10≡	10≡	2	6.3	a ●, ≡
2	6.4	8.6	6.1	6.5	4.4	717.0	714.8	713.0	94	81	92	NNE o	NE o	SW o	10●	9	o	1.3	a ●
3	2.0	6.4	5.2	4.4	2.4	711.8	712.6	716.2	96	82	96	SW o	NW o	SW o	10≡	10	10	0.2	a ≡
4	4.8	8.7	5.0	6.2	4.3	721.4	724.0	728.1	96	68	94	N o	NNE 1	NNE 1	10	3	9	0.1	
5	3.0	7.2	7.7	5.7	3.9	730.4	731.4	733.9	97	84	86	E o	NW o	NW o	10≡	10	10	0.2	a ≡ ●°
6	5.0	10.0	4.3	7.0	5.3	734.8	736.5	738.5	94	65	91	SW 1	SW 1	SW 1	2	9	5	0.6	●°
7	1.4	7.2	4.3	4.4	2.9	738.9	736.9	736.4	95	62	83	NW o	NNE 1	NNE 2	o	o	8	.	⸝ III–n
8	2.9	3.8	1.6	2.9	1.5	734.7	733.6	733.5	73	61	76	NNE 2	NNE 1	NNE 1	10	7	8	.	a ⌙ ⸝
9	–0.4	3.0	2.0	1.6	0.3	732.3	731.8	732.5	87	66	71	NE o	NNE 1	NNE 1	10	9	10	.	
10	1.4	2.0	2.0	1.8	0.6	732.2	731.2	731.5	71	71	75	NNE 1	NNE 1	NNE 1	10	10	10	.	
11	0.8	2.6	0.6	1.5	0.4	730.6	730.8	731.4	82	65	90	NE o	NNE 1	NNE 1	10	9	10	.	
12	1.0	1.2	0.8	0.9	–0.1	732.4	732.6	733.8	80	78	78	NE o	NE o	NE 1	10	10	10	.	
13	–0.8	–0.3	–2.4	–0.8	–1.7	733.2	732.0	731.2	84	82	94	E o	NNE o	SW o	10	10	10	.	
14	–3.4	–0.7	0.1	–1.7	–2.5	729.1	728.2	728.9	95	96	95	NE o	SW o	SW o	10≡	10≡	9	.	≡
15	–1.4	5.0	–0.8	0.5	–0.3	730.5	729.0	726.8	96	60	90	SW o	SSW o	SW o	9	o	3	.	
16	0.4	3.0	2.6	1.4	0.7	726.1	726.2	729.4	90	86	91	SSW o	NE o	SW o	10	10≡	10●	0.2	p ≡ ●°
17	1.7	4.8	–2.0	1.8	1.2	733.0	733.4	734.9	96	74	92	SE o	NNE o	NE o	10	o	o	.	
18	–3.2	2.2	0.0	–0.6	–1.1	735.1	734.8	736.1	100	82	93	NE o	SE o	SE 1	9	9	10≡	.	a ⌙, p ≡
19	–1.2	–0.2	–0.7	–0.7	–1.1	736.7	736.7	737.7	96	89	89	SE o	NNE o	SW o	10	10≡	10≡	.	p n ≡
20	–1.0	–0.4	–1.0	–0.8	–1.2	737.8	738.0	738.8	88	87	92	NE o	NE o	NE 1	10≡	10≡	10≡	.	≡
21	–2.6	–0.8	–1.6	–1.7	–2.0	738.3	737.6	737.6	96	94	92	NE o	NE o	NE o	10≡	10≡	10≡	.	≡
22	–2.8	–1.2	–1.6	–1.9	–2.1	737.6	736.9	738.1	100	100	100	E 1	E o	E 1	10≡	10≡	10≡	.	≡ ⋁
23	–2.4	–2.2	–2.4	–2.3	–2.5	737.3	736.1	735.4	100	98	100	SE o	SE o	E o	10≡	10≡	10≡	.	≡ ⋁
24	–3.8	–2.6	–2.4	–2.9	–3.0	735.6	734.8	735.0	100	100	100	E o	NE o	SW o	10≡	10≡	10≡	.	≡ ⋁
25	–3.3	–2.0	–3.0	–2.8	–2.9	734.5	733.7	733.3	100	99	100	SW o	SW o	SW o	10≡	10≡	10≡	.	≡ ⋁
26	–2.6	–1.6	–1.6	–2.1	–2.1	731.3	730.6	731.8	100	100	100	SE o	SE o	SE o	10≡	10≡	10≡	.	≡ ⋁
27	–3.0	–2.0	1.2	–1.5	–1.5	731.3	728.8	725.0	100	99	90	SSW o	SE o	SSW o	10≡	9	o	.	a ≡ ⋁
28	10.0	10.0	6.7	8.7	8.8	720.9	721.6	724.8	57	74	85	SW 1	SW 1	SW 1	9	10●	10●	10.0	● 10½–n
29	3.4	5.6	–0.3	3.6	3.7	730.7	732.3	734.3	76	61	94	SW o	SW 1	SW 1	9	9	o	.	
30	–3.7	3.2	2.7	0.3	0.5	734.0	731.8	730.1	98	70	74	SSW o	SW 1	SSW 1	1	6	9	.	a ⌙
31	4.8	6.4	6.3	5.6	5.8	728.7	728.7	731.0	59	65	73	W o	SW 1	SW 1	10	10	2	.	
																		Summe	
Mittel	0.6	3.0	1.5	1.6	—	731.1	730.6	731.2	90	80	89				9.0	8.0	7.6	18.9	

Die Temperatur-Tagesmittel von Genf resultieren aus 8 Beobacht. in dreistünd. Zeitintervallen. — Die Beobachtungstermine sind 7^{35}, 13^{35} u. 21^{35}.

$\lambda = 8^{\circ}\,33'$, $\beta = 47^{\circ}\,23'$,
$Hb = 493.2^{m}$, $G = 0.08\,{}^{m}/_{m}$.

Zürich.

Dezember 1924.
Meteorol. Zentralanstalt.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke						Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}		13^{30}		21^{30}		7^{30}	13^{30}	21^{30}		
1	1.0	3.2	4.1	2.8	1.6	718.4	713.9	712.1	100	97	94	NW	0	NW	1	E	0	10	10	4	.	≡ ● n–14½, ≡ 9½–12
2	1.4	5.4	4.8	3.9	2.8	709.4	707.6	705.7	100	96	95	E	0	NW	0	SW	1	10≡	10●	10	5.1	≡ n–9⅜, 12, ●° 9⅜–12¼, *)
3	1.4	3.0	3.1	2.5	1.5	**705.2**	705.3	708.4	100	98	96	E	0	NW	0	NW	1	10≡	10	10	2.3	≡ n–12, p ≡°
4	3.6	5.0	4.9	4.5	3.7	713.5	716.7	720.6	99	87	97	SE	0	SE	0	SE	0	10●	10	10	1.7	● ≡° 0¼–12½, ●° 15½–16⅜
5	4.0	6.9	7.3	6.1	5.4	721.7	722.6	724.8	97	72	76	N	0	SW	1	SE	1	10	10	10	0.5	≡° n–8½, ●° 13¼, 18½–24
6	6.4	**8.7**	6.0	7.0	6.4	725.9	726.8	729.7	100	73	73	SE	0	W	1	NW	1	10≡	10	10	1.6	≡ n–8⅜, ●° 15¼–17¼, ● [21⅜–22
7	2.5	6.4	2.4	3.8	3.3	**731.8**	730.7	729.7	93	69	88	NE	0	NE	1	E	0	5	2	6	.	
8	1.4	4.7	2.2	2.8	2.5	727.9	726.7	725.8	91	71	78	E	1	NE	1	NE	1	10	8	4	.	
9	1.6	2.1	1.3	1.7	1.5	725.1	724.9	725.3	73	70	74	E	1	E	1	NE	0	10	10	10	.	
10	0.4	0.4	0.2	0.3	0.2	725.4	724.5	723.9	83	84	86	E	1	E	1	NE	1	10	10	10	.	●° 8½–12
11	0.3	1.0	0.6	0.6	0.6	722.9	722.7	723.7	89	83	84	E	0	E	0	NE	0	10	10	10	.	●° n–l
12	−0.1	−0.2	−0.6	−0.3	−0.2	724.3	724.9	725.6	80	81	85	NE	1	NE	1	NE	0	10	10	10	.	
13	−0.7	−0.2	−2.0	−1.0	−0.8	724.6	723.4	722.6	81	80	98	SW	1	SW	0	NE	0	10	10	10	.	≡° HI–n
14	−2.8	0.1	−2.6	−1.8	−1.5	720.6	719.8	721.7	99	80	100	NW	0	NW	0	W	0	10	5	8≡	.	a ≡°, ≡ III
15	−1.0	2.3	−1.6	−0.1	0.3	722.3	721.0	719.4	100	83	100	E	0	SW	0	E	0	10≡△	3	10≡	.	≡ ⌴ n–10½, ≡°–12, *)
16	−2.6	−0.4	−0.4	−1.1	−0.6	718.2	718.8	721.6	100	96	100	W	0	W	0	S	0	10	10≡	10	.	≡°, ≡ II
17	−1.4	1.0	−1.0	−0.5	0.1	725.2	726.2	727.9	100	85	100	E	0	W	1	E	0	10≡	2	10≡	.	≡ a, III–n
18	−1.8	−0.6	−1.4	−1.3	−0.6	727.7	727.1	727.5	100	90	89	E	0	E	0	W	0	10≡	10	10	.	≡ I, ≡°
19	−2.1	−1.4	−3.0	−2.2	−1.5	728.0	728.8	730.3	92	89	95	W	0	W	0	W	0	10	10	10	.	≡°
20	−2.2	−2.0	−2.2	−2.1	−1.3	730.1	729.7	730.5	96	90	90	W	0	E	0	E	0	10	10	10	.	≡°
21	−2.6	−1.8	−2.7	−2.4	−1.5	730.0	729.5	729.3	95	91	97	E	0	E	0	E	0	10	10	10	.	≡°
22	−3.5	−2.4	−2.5	−2.8	−1.9	729.0	728.6	729.3	100	100	100	E	0	E	0	E	0	10≡	10≡	10≡	.	≡ a, III–n, p ≡°
23	−3.8	−3.0	−3.6	−3.5	−2.5	728.7	727.3	726.7	100	100	100	E	0	E	0	E	0	10≡	10≡	10≡	.	⋁ I, ≡
24	−4.4	−1.0	−2.3	−2.6	−1.6	726.5	726.4	726.3	100	89	100	E	0	E	0	E	0	10≡	4≡	10≡	.	⋁ I, ≡
25	−5.2	−2.8	−3.3	−3.8	−2.7	725.5	725.0	725.4	100	99	100	E	0	E	0	E	0	10≡	7	10≡	.	≡ a, III–n, p ≡°
26	**−6.6**	−0.8	−3.6	−3.7	−2.6	722.7	722.1	723.3	100	86	100	E	0	NW	0	NW	0	10≡	2	10≡	.	≡ I, III–n, p ≡°
27	−5.7	−1.6	−1.4	−2.9	−1.7	722.8	720.2	717.2	100	100	100	S	0	NW	0	E	0	10≡	4≡	10≡	.	≡ n–II, 16–n, p ≡°, n ✳°
28	1.0	7.4	7.0	5.1	6.3	713.1	713.2	715.3	74	**46**	81	SE	1	SW	1	SW	2	9	10	10●	**9.2**	● 16½–n, 🌧 III
29	3.4	5.0	1.9	3.4	4.6	720.8	723.2	726.2	72	52	73	W	1	W	1	SW	1	10	6	10	.	● n–6¼, △° 18
30	−1.8	4.8	1.0	1.3	2.6	725.8	722.6	721.3	88	51	60	SE	1	S	0	SW	1	0	2	6	.	⌴ l, ≡°
31	3.4	5.8	5.0	4.7	6.0	720.3	719.9	721.5	65	61	82	S	1	W	1	SW	2	10	10	10	3.0 Summe	p 🌧, ●° 12⅜–20¼, ● [13⅜–17⅜
Mittel	−0.5	1.8	0.6	0.6	—	723.0	722.6	723.2	93	82	90							9.5	7.9	9.3	23.4	

*) 2. ● 12⅜–16⅜ *) 15. △° l, 9⅜, 13, ≡ III

$\lambda = 8^{\circ}\,30'$, $\beta = 47^{\circ}\,3'$,
$Hb = 1787.3^{m}$, $G = -0.11\,{}^{m}/_{m}$.

Rigi-Kulm.

Dezember 1924.
Beobachter: *J. Wiget.*

1	4.0	6.0	1.5	3.8	6.4	613.3	610.3	609.3	21	14	30	S	3	S	4	W	2	10	10	10	.	a 🌧, 🌧 II
2	−1.0	−0.2	−2.5	−1.2	1.5	605.3	603.1	602.0	86	96	98	W	1	W	0	W	2	10	10≡	7	8.5	≡, n ✳
3	−2.6	1.0	−1.0	−0.9	2.1	**600.4**	601.0	602.5	96	81	62	SE	1	S	1	S	1	5	10	10*	9.7	✳ III–n
4	−2.0	−1.8	−2.0	−1.9	1.0	606.9	609.7	613.2	95	95	95	W	0	SE	0	SE	0	10	10	10≡	2.8	≡² III, n ✳
5	−1.0	0.0	0.1	−0.3	2.7	614.5	616.0	617.5	83	36	85	W	1	W	3	W	3	7	10	10	10.2	p 🌧, n ✳
6	0.0	−1.6	−2.5	−1.4	1.7	619.3	619.6	619.5	100	100	100	W	1	W	2	W	3	10	10	10*	10.3	✳ 🌧 III–n
7	−5.0	−4.0	−6.0	−5.0	−1.9	622.3	621.5	620.7	100	100	100	W	1	E	1	E	0	10	3	0	.	
8	−7.0	−4.0	−3.0	−4.7	−1.5	618.6	617.5	617.5	100	100	100	E	2	E	0	E	0	0	0	0	.	
9	−2.5	−7.8	−4.5	−4.9	−1.6	616.1	616.0	616.0	45	25	39	E	1	E	1	E	0	0	0	0	.	
10	−4.2	−4.2	**−10.0**	−6.1	−2.7	615.7	615.0	614.2	70	62	100	E	1	E	0	E	0	0	0	10≡	.	≡² III
11	−3.5	−2.5	−3.5	−3.2	0.3	614.1	614.2	614.2	27	30	26	SE	2	S	2	S	2	3	3	3	.	
12	−2.2	0.0	−1.5	−1.2	2.3	615.2	615.7	616.6	16	17	19	SE	2	S	1	S	0	0	0	0	.	
13	−2.5	−0.8	−2.5	−1.9	1.7	616.5	615.6	615.2	15	11	9	W	1	SW	1	W	0	0	0	3	.	
14	−2.5	0.0	−3.0	−1.8	1.9	613.7	613.6	613.7	4	10	19	W	0	W	0	W	1	3	3	3	.	
15	−4.5	−1.5	−3.0	−3.0	0.7	614.0	613.7	612.9	50	30	32	W	0	SW	0	W	0	7	3	0	.	
16	−2.0	0.8	−3.2	−1.5	2.3	610.9	612.3	614.0	25	19	30	S	2	S	0	S	0	3	3	3	.	
17	−3.0	−1.2	−1.2	−1.8	2.1	617.1	618.5	619.2	55	25	22	E	1	E	0	E	2	0	0	0	.	
18	0.0	2.0	1.2	1.1	5.0	619.1	619.2	618.9	5	6	6	E	0	E	0	E	0	0	0	0	.	
19	1.0	3.0	2.0	2.0	6.0	619.6	620.7	621.2	**0**	**0**	**0**	E	0	W	0	W	0	0	0	0	.	
20	4.0	**7.0**	6.0	5.7	9.7	621.2	621.3	622.1	**0**	**0**	**0**	E	2	SE	1	SE	0	0	0	0	.	
21	6.0	6.0	4.8	5.6	9.7	**622.6**	**622.6**	**622.6**	**0**	**0**	**0**	SE	0	E	0	NE	0	0	0	0	.	
22	5.0	6.2	4.8	5.3	9.4	622.1	622.1	622.2	**0**	**0**	**0**	E	0	E	0	S	0	0	0	0	.	
23	2.8	6.0	4.0	4.3	8.5	622.2	621.9	621.5	**0**	**0**	**0**	S	0	SW	0	SW	0	0	0	0	.	
24	5.0	4.6	3.0	4.2	8.4	620.6	620.9	620.5	**0**	2	2	W	0	SW	0	S	0	0	0	3	.	
25	3.0	5.2	−0.2	2.7	6.9	618.7	618.6	618.9	**0**	3	3	S	0	SE	0	SE	0	0	0	0	.	
26	2.0	4.6	−1.0	1.9	6.2	615.8	616.2	616.4	2	4	6	S	1	S	1	S	0	0	0	0	.	
27	−1.0	1.5	0.0	0.2	4.5	615.8	614.4	612.9	10	6	6	S	0	SE	0	W	1	0	0	7	.	
28	1.0	2.0	0.5	1.2	5.5	608.9	609.0	609.0	15	18	21	S	1	S	1	S	0	5	10	10	**19.8**	n (²⁸/₂₉) ✳
29	−6.0	−7.2	−7.5	−6.9	−2.5	612.5	614.6	617.1	86	88	80	W	2	W	2	W	3	10	10	10≡	0.4	≡ 🌧 III, n ✳°
30	−8.5	2.0	−1.0	−2.5	1.9	617.0	615.2	614.8	80	35	7	W	1	W	0	W	0	0	3	7	.	
31	−1.4	−2.4	−3.0	−2.3	2.1	613.8	613.4	613.7	10	30	98	W	1	W	2	W	3	7	10	10*	4.8 Summe	✳ 🌧 III–n
Mittel	−0.9	0.5	−1.1	−0.5	—	615.6	615.6	615.8	39	34	38							3.2	3.5	4.1	66.5	

Dezember 1924.
Beobachter: *G. Krättli.*

Bevers.

$\lambda = 9^\circ 53'$, $\beta = 46^\circ 33'$,
$H_b = 1707.6^m$, $G = -0.12$ ‰.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}		
1	2.4	3.5	0.5	2.1	8.3	622.1	619.5	616.4	88	79	97	S 0	SW 0	W 0	10	10	10*	12.0	● ✳ 14¼-n
2	−0.6	−0.3	−0.6	−0.5	5.9	612.1	608.8	**608.2**	95	97	97	W 0	NW 1	NW 0	10	10*	10*	10.7	p n ✳
3	−4.9	−0.7	−1.7	−2.4	4.2	**608.2**	608.2	609.6	95	75	98	W 0	NW 0	NW 0	7	10	10*	11.9	✳ III-n
4	−1.4	1.6	−1.2	−0.3	6.4	612.7	615.5	619.7	97	78	89	NE 1	W 0	NW 0	10*	9	10	2.6	a ✳
5	−10.7	−1.5	−2.3	−4.8	2.1	622.6	623.2	625.0	88	68	93	W 0	SW 0	W 0	5	4	9	.	
6	−3.6	3.3	−2.8	−1.0	6.1	624.7	624.4	625.5	96	67	81	W 0	W 1	NW 0	10	6	10*	1.6	≡° l, ✳ 15¼-n
7	−3.0	−2.3	−17.0	−7.4	−0.1	627.1	627.2	627.1	72	55	85	NE 1	N 0	W 0	9	1	0	.	
8	−20.0	−10.0	−17.3	−15.8	−8.3	626.1	625.1	625.5	85	66	83	N 0	W 0	W 0	1	1	0	.	
9	−18.0	−6.8	−15.4	−13.4	−5.8	623.2	622.4	622.3	85	70	83	W 0	W 0	W 0	1	0	0	.	
10	−16.4	−5.7	−8.5	−10.2	−2.4	622.0	621.0	620.8	86	63	86	SW 0	W 0	E 0	3	8	10	2.1	n (10/11) ✳
11	−7.4	−2.5	−13.9	−7.9	0.1	620.5	620.9	622.4	95	71	90	SW 0	W 0	N 0	10	5	1	.	☋ 23
12	−16.7	−6.1	−14.2	−12.3	−4.2	623.1	623.4	624.3	89	68	85	SW 0	W 0	N 0	0	0	0	.	
13	−16.2	−6.4	−15.5	−12.7	−4.4	623.8	623.0	623.2	88	62	81	W 0	SW 0	N 0	0	0	0	.	
14	−10.8	−3.6	−6.4	−6.9	1.6	621.3	619.8	621.3	84	64	89	SW 0	S 0	W 1	8	10	7	.	
15	−11.4	−1.7	−6.1	−6.4	2.2	621.0	620.3	620.1	94	65	85	W 0	SW 0	NE 0	1	6	8	.	
16	−8.4	−1.0	−12.8	−7.4	1.4	619.0	619.2	621.8	92	67	88	N 0	SW 0	W 0	6	6	0	.	
17	−17.5	−7.5	−15.5	−13.5	−4.6	621.8	624.8	626.7	88	65	82	W 0	SW 0	NE 0	0	0	0	.	
18	−16.5	−6.3	−15.1	−12.6	−3.6	626.1	626.2	626.5	87	64	78	SW 0	W 0	W 0	0	0	0	.	
19	−15.6	−4.8	−12.5	−11.0	−1.8	627.2	626.8	628.6	83	61	82	W 0	W 0	N 0	0	0	0	.	
20	−14.6	−3.4	−10.8	−9.6	−0.3	629.1	629.1	**630.2**	86	67	87	W 0	W 0	W 0	1	0	0	.	
21	−13.0	−2.0	−10.8	−8.6	0.8	630.0	628.8	629.8	92	65	86	W 0	W 0	W 0	0	1	0	.	
22	−13.6	−3.5	−12.3	−9.8	−0.3	629.2	628.2	629.4	86	62	78	W 0	W 0	W 0	0	0	0	.	
23	−14.9	−3.4	−13.2	−10.5	−0.9	629.0	628.0	628.3	86	61	80	W 0	W 0	W 0	0	0	0	.	
24	−14.4	−4.2	−13.7	−10.8	−1.1	627.5	626.8	627.7	85	63	80	W 0	SW 0	W 0	0	0	0	.	
25	−16.0	−5.2	−14.1	−11.8	−2.1	627.1	626.1	626.6	84	60	81	W 0	W 0	SW 0	2	0	0	.	
26	−16.4	−5.0	−14.1	−11.8	−2.0	624.8	623.6	624.8	83	61	81	W 0	W 1	W 0	0	1	0	.	
27	−16.2	−5.8	−9.4	−10.5	−0.6	623.7	622.0	621.0	87	62	72	W 0	W 0	SE 0	1	0	1	.	
28	−5.2	1.2	−1.3	−1.8	8.1	618.8	617.1	616.8	85	79	97	S 0	NW 0	W 0	9	10	10*	5.6	✳ △° 8-n
29	−2.4	−2.2	−16.6	−7.1	2.9	616.9	620.2	623.8	89	51	81	W 1	W 0	W 0	10*	9	0	0.2	✳° n-9
30	**−22.6**	−10.6	−12.5	−15.2	−5.2	624.8	623.2	622.6	86	57	75	NW 0	SW 0	W 0	0	0	0	.	
31	−12.6	−1.8	−10.4	−8.3	1.8	620.2	619.4	620.7	80	45	74	SW 0	W 0	NW 0	7	9	5	.	
																		Summe	
Mittel	−11.6	−3.4	−10.2	−8.4	—	622.8	622.3	623.1	88	66	85				3.9	3.7	3.3	46.7	

Dezember 1924.
Beobachter: *Couvent des Capucins.*

Sitten.

$\lambda = 7^\circ 21'$, $\beta = 46^\circ 14'$,
$H_b = 548.6^m$, $G = 0.00$ ‰.

1	6.6	**12.0**	8.2	8.9	7.4	713.8	709.0	708.0	52	44	67	NE 0	W 0	NE 0	10	10	3	.	
2	5.6	6.0	3.7	5.1	3.8	704.6	702.8	701.5	95	100	98	NW 0	NE 0	NE 0	10	10●	10	4.1	● 8⅜-16
3	1.6	7.2	4.8	4.5	3.3	700.6	**700.1**	703.1	95	60	91	NE 0	NE 0	N 0	10	10	10	4.0	n (⅝) ●
4	2.8	5.8	5.0	4.5	3.4	707.9	711.2	715.3	100	83	95	NE 0	NE 0	NE 0	10●	10	10	0.5	●° n-10
5	2.6	7.0	5.4	5.0	4.1	718.4	719.7	721.2	90	57	95	NE 0	NE 0	NE 0	9	10	7	0.5	●° 14, 20½
6	4.2	8.5	5.9	6.2	5.4	722.0	722.2	724.5	98	67	74	NE 0	W 0	SW 0	10	10	5	0.2	●° 15, 18
7	1.9	6.0	1.4	3.1	2.4	**725.8**	724.1	723.9	73	44	61	N 0	NE 0	NE 0	2	1	0	.	△ l
8	−2.6	2.9	−1.4	−0.4	−0.9	721.8	720.3	720.5	76	44	65	NE 0	NE 0	NE 0	0	0	0	.	
9	−2.8	1.2	−2.0	−1.2	−1.6	719.3	718.2	719.9	72	56	81	NE 0	SW 0	NE 0	0	0	0	.	⌐ l
10	**−5.1**	−0.3	−3.0	−2.8	−3.1	719.3	717.5	718.4	99	70	90	NE 0	SW 0	NE 0	0	0	0	.	⌐ l
11	−4.8	0.4	−2.4	−2.3	−2.5	718.1	717.4	718.7	100	65	85	NE 0	NE 0	NE 0	1	1	0	.	⌐ l
12	−4.9	0.8	−2.6	−2.2	−2.3	719.0	718.8	720.8	98	68	99	NE 0	SW 0	NW 0	0	0	0	.	⌐ l
13	−4.4	1.8	−1.4	−1.3	−1.3	720.3	718.4	718.4	100	45	63	N 0	NE 0	NE 0	0	0	0	.	⌐ l
14	−3.2	3.8	−1.0	−0.1	0.0	717.0	714.8	716.4	62	**30**	52	NE 0	NE 0	NE 0	1	1	5	.	
15	−1.8	3.7	−1.2	0.2	0.4	717.3	715.6	714.8	73	41	67	NE 0	NE 0	NE 0	7	1	1	.	
16	1.7	8.1	1.3	3.7	4.0	713.4	713.1	715.9	58	35	92	NE 0	NE 0	NE 0	10	5	0	.	
17	−1.2	4.5	0.3	1.2	1.6	720.4	720.5	722.3	68	39	58	NE 0	NE 0	NE 0	0	0	0	.	
18	−2.4	2.8	−1.2	−0.3	0.2	722.3	721.2	722.8	63	40	60	NE 0	NE 0	NE 0	0	0	0	.	
19	−2.6	3.7	−2.4	−0.4	0.1	723.5	722.7	724.4	68	41	93	NE 0	NE 0	NE 0	0	0	0	.	
20	−3.8	0.2	−3.6	−2.4	−1.8	724.4	724.1	725.4	75	65	100	NE 0	NW 0	SW 0	0	0	0	.	⌐ l
21	−2.8	1.9	−1.3	−0.7	0.0	725.0	723.6	724.4	81	64	95	E 0	E 0	E 0	0	0	0	.	⌐ l
22	−1.2	3.1	−1.5	0.1	0.8	724.0	723.1	724.7	75	57	58	NE 0	E 0	NE 0	0	0	0	.	⌐ l
23	−0.8	5.4	1.5	2.0	2.8	724.2	722.6	722.8	56	36	47	NE 0	NE 0	NE 0	0	0	0	.	⌐ l
24	−0.4	5.0	0.8	1.8	2.7	722.4	721.4	721.9	50	35	52	NE 0	NE 0	NE 0	0	0	1	.	
25	−1.0	2.6	−1.4	0.1	1.0	720.1	720.3	720.5	49	53	65	NE 0	W 0	NE 0	0	0	0	.	
26	1.8	6.6	3.8	4.1	5.1	718.4	717.0	718.9	41	**30**	35	NE 0	NE 0	NE 0	1	2	0	.	
27	−1.5	5.2	2.8	2.2	3.2	718.9	716.1	714.6	47	31	36	NE 0	NE 0	NE 0	0	0	6	.	
28	3.2	5.1	4.7	4.3	5.3	711.8	711.0	711.1	37	35	46	NE 0	NE 0	NE 0	6	10	10	0.2	n (²⁶/₂₉) ●°
29	4.1	6.2	0.8	3.7	4.8	715.8	718.2	721.5	50	31	80	SW 1-2	SW 2	NW 0	4	3	0	.	↙ II
30	−3.2	1.7	−0.3	−0.6	0.5	722.8	719.3	718.1	70	38	46	NE 0	NE 0	NE 0	0	0	6	.	
31	0.7	3.4	2.2	2.1	3.2	716.3	716.0	717.7	50	44	58	NE 0	NW 0	NE 0	10	10	10	.	≡° III
																		Summe	
Mittel	−0.4	4.3	0.8	1.6	—	718.3	717.4	718.5	72	50	71				3.3	3.0	2.7	9.5	

$\lambda = 8^{\circ}\,57'$, $\beta = 46^{\circ}\,0'$.
$Hb = 276.2^{m}$, $G = 0.03\,{}^{m}/_{m}$.

Lugano.

Dezember 1924.
Beobachter: *G. Malatesta.*

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke						Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}		13^{30}		21^{30}		7^{30}	13^{30}	21^{30}		
1	9.0	9.4	10.4	9.6	5.5	741.8	738.6	734.6	95	90	92	N	0	W	0	N	0	10≡	10●	10●	52.7	≡² l, ● ≡°, n ●²
2	8.0	6.4	4 4	6.3	2.3	729.1	726.5	**724.4**	90	84	86	N	0	W	0	N	0	10●	10●	10≡	43.3	●² ≡°, ≡² III, n ●
3	5.4	8.0	7.2	6.9	3.1	725.9	724.8	725.0	87	70	87	N	0	W	0	N	0	10	10	10●	20.2	● III–n
4	6.8	10.8	5.2	7.6	3.9	729.2	732.1	736 2	84	55	84	NW	0	E	0	N	0	10	8	0	.	
5	3.0	10.4	5.8	6.4	2.8	740.9	741.9	743.1	69	52	56	N	0	S	0	N	0	6	9	0	.	
6	4.2	8.8	5.0	6.0	2.5	744.1	742.9	743 1	74	65	60	N	0	S	0	N	0	3	2	0	.	⸝ III–n
7	10.0	**12.4**	1.0	7.8	4.4	745.7	744.6	745.4	39	40	45	N	2	NE	3	NE	0	0	0	0	.	⸝ n–18½
8	−0.2	6.8	1.6	2.7	−0.5	745.9	744.4	744.8	45	38	50	N	0	S	0	N	0	0	0	0	.	
9	−1.0	6.4	0.0	1.8	−1.3	744.2	743.0	743.2	52	50	60	N	0	S	0	N	0	0	0	0	.	
10	−1.6	3.6	1.2	1.1	−1.9	743.3	742.5	743.2	65	60	67	N	0	N	0	N	0	0	10	10	.	
11	1.0	3.8	1.8	2.2	−0.7	743.2	743.4	743.6	72	71	84	N	0	NW	0	N	0	10	10	10	.	
12	0.4	4.8	1.0	2.1	−0.7	745.0	745.2	745.0	74	53	79	N	0	SW	0	N	0	10	4	10	.	≡° l
13	0.6	2.6	−0.4	0.9	−1.8	745.5	745.1	744.8	70	70	77	N	0	N	0	N	0	10	10	0	.	≡° l
14	−1.0	2.6	1.4	1.0	−1.6	743 4	742.1	742.1	76	60	73	N	0	N	1	N	0	10≡	10	10	.	≡² l
15	2.0	6.0	3.8	3.9	1.4	742.1	741.6	739.7	75	70	80	N	0	W	0	N	0	10	10	10	.	n (15/16) ●°
16	3.2	6.6	2.6	4.1	1.7	739.4	739.7	741.4	84	80	84	N	0	W	0	N	0	10	10	0	3.4	a ●
17	0.2	7.0	2.0	3.1	0.8	743.8	743.9	744.9	76	49	48	N	0	SW	0	N	0	0	0.	0	.	⌊⌊ l
18	0.0	7.3	1.2	2.8	0.6	745.4	745.8	746.3	48	48	54	N	0	SW	0	N	0	0	0	0	.	⌊⌊ l
19	−1.0	6.6	1.0	2.2	0.1	746.2	745.1	746.4	60	60	62	N	0	SW	0	N	0	0	0	0	.	⌊⌊ l
20	−1.0	7.0	1.2	2.4	0.4	747.9	748.1	**748.8**	62	54	60	N	0	W	0	N	0	0	0	0	.	⌊⌊ l
21	0.0	7.8	3.0	3.6	1.7	747.7	746.5	746.3	62	54	61	N	0	W	0	N	0	0	0	0	.	⌊⌊ l
22	1.0	7.8	1.0	3.3	1.5	747.4	744.8	746.7	68	62	68	N	0	W	0	N	0	0	0	0	.	⌊⌊ l
23	0.0	8.0	2.2	3.4	1.7	747.2	746.2	745.8	64	60	67	N	0	W	0	N	0	0	0	0	.	⌊⌊ l
24	0.0	7.2	1.8	3.0	1.3	744.9	745.1	745 6	61	53	63	N	0	W	0	N	0	0	0	0	.	⌊⌊ l
25	0.0	6.8	1.8	2.9	1.3	746.4	745.5	745.3	66	53	57	N	0	S	0	N	0	0	0	0	.	⌊⌊ l
26	−1.0	5.8	0.8	1.9	0.3	745.0	743.6	744.2	60	55	59	N	0	S	0	N	0	0	0	0	.	⌊⌊ l
27	**−2.0**	5.6	1.6	1.7	0.2	744.4	742.6	741.5	63	52	62	N	0	S	0	N	0	0	0	0	.	⌊⌊ l
28	2.0	3.8	1.6	2.5	1.0	739.9	738.2	737.0	70	70	77	N	0	N	0	N	0	10●	10●	10●	9.8	●
29	2.4	10.6	5.0	6.0	4.6	736.6	737.2	741.7	70	**20**	**20**	N	0	NE	0	NE	2	10	0	0	.	⸝ 9–III
30	0.0	6.2	0.8	2.3	0.9	744.6	745.0	743.4	32	30	38	N	0	S	0	N	0	0	0	0	.	
31	−1.0	5.6	1.0	1.9	0.6	741.7	741.0	741.0	30	41	62	N	0	W	0	N	0	0	4	0	.	⌊⌊ l
																					Summe	
Mittel	1.6	6.9	2.5	3.7	—	742.5	741.8	742.1	66	57	65							4.2	4.1	2.9	129.4	

$\lambda = 7^{\circ}\,35'$, $\beta = 47^{\circ}\,33'$,
$Hb = 277.2^{m}$, $G = 0.13\,{}^{m}/_{m}$.

Basel.

Dezember 1924.
Bernoullianum.

1	4.2	7.8	5.8	5.9	3.8	736.3	731.5	729.8	79	78	88	SE	1	E	1	E	1	10	8	8	0.2	●° 2½–3¼, 10–10½
2	4.4	6.8	6.0	5.7	3.7	727.0	724.8	723.4	93	88	91	SE	1	E	1	SE	1	10●	10	10	0.2	●° 7–8, 19½–20¼
3	4.0	6.6	4.0	4.9	3.0	**722.9**	723.6	727.0	90	85	97	SE	1	SE	1	SE	1	10	6	10	.	
4	3.6	4.8	5.2	4.5	2.7	732.7	735.8	739.6	93	93	94	NW	1	NW	1	S	1	10≡	10	10	0.3	≡ n–8, ●° 9–11, ≡°
5	4.2	7.4	7.2	6.3	4.6	740.2	740.8	743.7	98	86	97	SE	1	SE	1	SE	1	10	10	10●	0.7	≡° l, III, ●° 10½–12, 16⅝–22
6	8.0	**10.0**	6.6	8.2	6.6	744.9	745.9	749.1	92	67	83	W	1	W	1	W	1	10	10	8	1.6	●° 9¼–10⅜, ● 14¼–16
7	1.6	4.6	1.6	2.6	1.1	**751.7**	750.3	749.4	96	90	96	SW	1	SE	1	SE	1	5	0	10	.	≡° l, ≡ III–n
8	−2.0	−0.8	−0.2	−1.0	−2.4	747.8	746.6	745.9	100	100	98	NE	1	NW	1	NW	1	10≡	10≡	10≡	.	⌊⌊ l, ≡
9	−2.0	−1.2	−1.0	−1.4	−2.7	745.0	744.7	745.2	100	100	96	NW	1	NW	1	NW	1	10≡	10≡	10≡	.	⌊⌊ l, ≡
10	−1.8	−1.0	0.0	−0.9	−2.1	745.4	744.6	743.7	100	100	97	NW	1	NW	1	NW	1	10≡	10	10	.	⌊⌊ ≡ n–9, ≡°
11	−0.6	−0.6	−0.6	−0.6	1.7	742.8	743.0	743.9	100	96	96	NW	1	NW	1	N	1	10≡	10≡	10≡	.	⌊⌊ l, ≡
12	−0.6	0.2	−1.0	−0.5	−1.5	744.2	744.8	745.6	96	93	96	NW	1	NW	1	W	1	10≡	10≡	10≡	.	⌊⌊ l, ≡
13	−1.8	0.4	−1.4	−0.9	−1.8	744.3	742.4	741.3	93	87	87	N	1	SW	0	SE	1	10≡	6	8	.	≡ ⌊⌊ n–8, ≡°–II
14	−1.6	1.6	−0.4	−0.1	−0.9	738.8	738.4	740.5	86	75	85	S	1	SE	1	SE	1	6	4	3	.	⌊⌊ ≡° l
15	0.0	3.2	−0.2	1.0	0.3	741.8	740.6	737.6	85	80	93	SE	1	E	1	SE	1	10≡	10	5	.	≡ l, ≡°
16	−0.4	3.4	2.5	1.8	1.2	736.0	736.9	739.9	89	70	81	E	1	SE	2	E	1	8	10	10	.	⌊⌊ l
17	2.2	4.6	0.2	2.3	1.8	744.0	745.2	747.3	79	74	96	E	1	E	1	SE	1	10	2	10≡	.	≡ 2 t–n
18	−1.0	2.4	0.6	0.7	0.3	747.0	746.3	746.9	96	79	86	SE	1	SE	2	E	1	10≡	5	2	.	≡ ⌊⌊ n–8
19	−4.4	0.4	−1.2	−1.7	−2.1	747.6	748.1	750.1	91	82	91	SE	1	SE	1	SE	1	10	7	10	.	⌊⌊ l, ≡°
20	−1.4	−1.0	−1.0	−1.1	−1.4	750.2	749.8	749.9	83	82	80	NE	1	N	1	SE	1	10	10	10	.	⌊⌊ l
21	−4.4	0.4	−3.6	−2.5	−2.7	749.3	748.4	748.7	90	74	100	E	1	E	1	W	1	10	2	10≡	.	⌊⌊ ≡° l, ≡ 19–n
22	**−6.0**	−0.4	−5.4	−3.9	−4.0	748.2	747.4	748.4	96	89	92	S	1	N	1	SE	1	10≡	3	10	.	⌊⌊ ≡ n–8, ≡° III
23	−5.0	0.7	−1.2	−1.8	−1.8	747.5	745.8	744.5	91	72	81	E	1	SE	1	SE	1	3	2	0	.	⌊⌊ l
24	−3.4	1.0	−0.8	−1.1	−1.1	745.5	744.9	745.2	88	76	82	SE	1	SE	1	SE	1	2	4	0	.	⌊⌊ l
25	−3.6	2.6	−1.4	−0.8	−0.8	744.0	743.4	743.8	85	65	83	SE	1	SE	1	SE	1	5	4	0	.	⌊⌊ l
26	−3.2	2.4	−0.4	−0.4	−0.3	741.1	740.4	741.2	84	62	80	SE	1	SE	1	SE	1	3	4	0	.	⌊⌊ l
27	−2.9	2.6	3.8	1.2	1.3	740.8	737.5	733.5	85	59	62	S	1	E	1	E	1	2	4	6	.	⌊⌊ l
28	4.0	9.9	6.0	6.6	6.7	730.0	730.7	734.3	74	77	91	E	1	E	1	SW	1	10	10●	10●	5.0	● 10–22
29	2.9	6.4	2.6	4.0	4.2	740.3	742.5	745.2	82	**54**	86	SW	1	N	1	SE	1	8	8	8	0.7	● 0⅜–1⅜, 3¼–3½, △° 15–16
30	−1.0	4.0	3.0	2.0	2.2	744.5	741.4	739.5	92	67	70	SE	1	SE	1	E	1	2	7	10	1.8	⌊⌊ l
31	2.8	4.0	3.2	3.3	3.5	739.0	738.4	740.3	93	97	97	SE	1	E	1	S	1	10●	10	3	3.0	● 4¼–15, 19, 24
																					Summe	
Mittel	−0.2	3.0	1.2	1.4	—	742.0	741.4	742.1	90	80	89							8.2	7.0	7.5	13.5	

Dezember 1924.
Beobachter: *Observatorium.*

Säntis.

$\lambda = 9^{\circ}\,20'$, $\beta = 47^{\circ}\,15'$,
$Hb = 2500.1^{m}$, $G = -0.16‰$.

Tag	Lufttemperatur					Luftdruck			Relative Feuchtigkeit			Windrichtung und Stärke			Bewölkung			Niederschlag	Witterung
	7^{30}	13^{30}	21^{30}	Mittel	Abweich. vom Normalst.	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}	7^{30}	13^{30}	21^{30}		
1	−1.7	−0.4	−3.1	−1.6	5.2	561.5	559.0	556.2	89	79	100	S 3	S 4	S 3	10	10	7	.	☄ II
2	−3.8	−4.4	−6.5	−4.9	2.0	552.7	550.6	**549.0**	92	100	100	S 3	SE 1	WSW 2	10	10≡*	10≡*	6.8	✳ ≡ 10-n
3	−7.3	−5.0	−5.0	−5.8	1.2	**549.0**	549.4	551.1	90	55	100	S 1	SW 1	ENE 1	9	8	10≡*	2.4	✳ ≡ 16-n
4	−6.5	−5.5	−7.6	−6.5	0.6	554.2	556.9	560.2	100	100	100	NE 1	N 1	N 0	10≡*	10≡	10≡	1.5	a ✳, ≡, ♆ III
5	−6.5	−5.0	−2.3	−4.6	2.6	561.7	562.9	565.2	100	92	100	WSW 3	WSW 5	WSW 1	7	10	10≡	21.2	☄, ☄ II, ● ≡ 14-n, n ● ✳
6	−4.6	−5.5	−8.2	−6.1	1.2	565.6	565.1	566.4	100	100	100	WSW 2	WSW 1	WSW 2	10≡*	10≡*	10≡*	**42.7**	✳² ≡, p △
7	−10.4	−10.4	−11.4	−10.7	−3.3	567.5	567.1	566.0	100	100	90	NE 0	NE 0	ENE 0	10≡*	10≡	0	1.5	a ✳, ≡ n-II
8	−11.4	−9.4	−5.0	−8.6	−1.2	564.6	564.4	564.1	42	58	40	NNE 2	ESE 2	E 3	1	1	0	.	
9	−6.0	−4.4	−7.0	−5.8	1.7	562.9	562.7	562.9	10	8	72	ENE 3	ENE 2	ENE 3	0	0	0	.	
10	−9.2	−6.8	−8.3	−8.1	−0.5	561.9	561.3	560.6	100	70	62	ENE 3	NE 2	SE 1	1	3	9	.	
11	−6.5	−5.6	−6.6	−6.2	1.5	560.7	560.9	561.8	60	45	50	E 2	S 1	SE 1	6	5	1	.	
12	−5.0	−3.4	−3.8	−4.1	3.7	562.6	563.3	563.8	35	40	28	E 0	S 1	S 1	0	0	1	.	
13	−7.0	−5.2	−7.2	−6.5	1.3	562.8	562.4	561.7	40	30	25	S 0	SSW 1	SW 2	1	1	1	.	
14	−7.6	−4.7	−7.6	−6.6	1.3	560.1	560.0	560.6	38	50	88	SW 2	SW 1	SW 2	6	6	3	.	
15	−8.4	−5.8	−8.2	−7.5	0.5	560.4	560.1	558.8	100	94	95	SE 1	SW 3	SSW 2	10	5	4	.	
16	−7.1	−5.0	−7.6	−6.6	1.4	558.3	558.9	561.1	52	54	94	SSW 1	SW 1	S 1	7	7	6	.	
17	−7.5	−5.2	−5.4	−6.0	2.1	563.8	565.0	566.1	75	75	69	NE 2	ENE 2	NE 3	1	1	0	.	
18	−1.5	0.1	0.4	−0.3	7.9	566.0	566.2	567.1	25	**2**	5	ENE 3	ENE 2	ENE 2	1	1	0	.	
19	0.3	0.4	0.1	0.2	8.4	567.3	568.0	569.0	10	9	10	ENE 1	ENE 1	NE 3	0	1	0	.	
20	1.0	3.0	1.8	1.9	10.2	569.2	569.6	**570.5**	15	15	14	NE 3	SE 2	W 1	1	0	0	.	
21	2.0	**4.4**	1.7	2.7	11.0	570.4	570.3	570.4	15	15	12	S 0	SSE 1	ESE 1	0	0	0	.	
22	1.6	3.6	1.4	2.2	10.6	569.7	569.6	570.2	10	15	10	SSE 0	SSE 0	SSE 0	0	0	0	.	
23	1.0	3.4	0.7	1.7	10.1	569.4	569.0	568.6	5	10	10	S 0	SSW 1	WSW 2	0	0	0	.	
24	−1.2	0.5	−1.5	−0.7	7.8	567.7	567.9	567.5	15	18	15	W 3	WSW 0	ESE 1	0	2	1	.	
25	−1.7	0.0	−2.2	−1.3	7.2	566.3	566.3	565.8	15	15	15	SSW 2	SSW 2	S 2	3	3	1	.	
26	−3.6	−1.6	−3.8	−3.9	4.7	563.6	563.0	563.7	18	18	20	S 2	S 2	SSW 2	3	3	2	.	
27	−6.8	−3.4	−3.4	−4.5	4.1	562.6	561.5	559.4	25	22	22	S 1	S 1	SW 3	2	1	2	.	
28	−3.0	−3.8	−5.3	−4.0	4.6	556.6	556.7	556.8	50	97	100	SSW 3	S 1	SSW 2	9	10	10≡*	7.6	✳ 15-n, ≡ 19-n, n ☩
29	−10.7	−12.1	−12.5	−11.8	−3.1	557.5	559.8	562.3	100	100	100	WSW 3	WSW 2	WSW 1	10≡*	10≡*	10≡*	8.5	✳ ≡ ☩, △ 16½
30	**−14.5**	−7.8	−5.3	−9.2	−0.5	562.3	561.9	561.3	100	80	31	SW 1	WSW 2	WSW 4	1	3	7	.	☄ III-n
31	−7.0	−6.3	−7.4	−6.9	1.8	560.4	559.7	559.9	80	100	100	WSW 5	WSW 3	WSW 3	10	10≡*	10≡*	18.0	☄ I, a ✳°, ☄ p n ✳ ≡ ☩
																		Summe	
Mittel	−5.2	−3.6	−4.7	−4.5	—	562.6	562.6	562.8	55	54	57				4.5	4.5	4.0	110.2	

Dezember 1924.
Beobachter: Frl. *F. Lombardi.*

St. Gotthard (Hospiz).

$\lambda = 8^{\circ}\,34'$, $\beta = 46^{\circ}\,33'$,
$Hb = 2102.9^{m}$, $G = -0.14‰$.

1	−1.0	−1.0	−2.4	−1.5	4.2	591.5	590.4	587.3	75	80	78	S 2	S 2	S 2	10≡*	10≡*	10≡*	29.1	✳² ≡ ☩
2	−3.8	−1.8	−1.0	−2.2	3.6	582.3	579.5	**577.7**	70	79	82	S 1	S 0	S 1	10≡*	10≡*	10≡*	20.1	✳ ≡
3	−4.2	−3.0	−4.2	−3.8	3.1	578.2	578.6	579.3	60	60	70	S 1	S 0	S 2	10*	10	10*	**37.6**	✳² n-10, 20¼-n
4	−5.0	−4.2	−4.8	−4.7	1.3	583.0	585.5	589.0	70	65	75	E 2	E 2	E 2	10≡*	10≡	10≡	2.8	✳ n-12¼, ≡
5	−4.8	−0.4	−0.2	−1.8	4.3	590.9	593.7	594.8	70	58	75	E 0	E 0	N 1	7	8	7	.	
6	−2.0	−2.0	−6.2	−3.4	2.8	595.0	595.0	595.5	70	65	70	N 1	N 4	N 4	5	4	4	.	p n ☄
7	−7.4	−7.4	−9.8	−8.2	−1.9	595.8	596.5	595.5	70	66	60	N 4	N 4	N 2	3	4	0	.	☄ n-p
8	−9.8	−7.2	−8.2	−8.4	−2.0	594.4	594.0	593.4	39	35	40	N 2	N 1	N 1	0	0	0	.	
9	−7.4	−4.2	−3.6	−5.1	1.4	592.0	592.2	592.2	38	30	35	N 0	N 0	N 1	0	0	0	.	
10	−6.8	−6.4	−9.0	−7.4	−0.8	591.9	591.7	590.1	40	38	50	N 2	N 2	N 2	0	4	0	.	
11	−8.2	−5.2	−8.0	−7.1	−0.4	590.3	590.8	591.3	60	60	55	N 0	N 0	N 0	10	10	0	3.2	✳ a-19
12	−6.8	−2.4	−7.2	−5.5	1.3	592.3	593.1	593.3	40	35	50	N 0	N 0	N 0	0	0	0	.	
13	−6.8	−3.2	−7.8	−5.9	1.0	593.7	593.6	593.3	60	60	65	E 0	E 0	E 0	0	0	0	.	
14	−3.8	−4.8	−7.2	−5.3	1.6	590.5	589.9	590.1	65	49	60	S 1	S 1	S 0	4	0	0	.	
15	−6.2	−4.2	−6.0	−5.5	1.5	590.1	590.1	589.1	65	60	70	S 1	S 1	S 1	10	10	10*	4.4	✳ 16-n
16	−5.8	−3.4	−5.4	−4.9	2.2	588.5	588.0	590.4	73	65	78	S 1	S 0	S 0	10*	10	10	2.2	✳ n-9
17	−6.8	−3.4	−3.4	−4.5	2.7	592.0	594.0	595.1	65	60	34	N 1	N 2	N 1	0	0	0	.	
18	−5.6	−1.0	−3.2	−3.3	3.9	595.1	595.8	596.5	51	40	53	N 0	N 0	N 1	0	0	0	.	
19	−1.2	0.8	−0.5	−0.3	7.0	596.3	596.9	597.7	**25**	**25**	27	E 1	N 1	N 1	0	0	0	.	
20	−0.2	4.2	−1.2	0.9	8.2	598.0	599.3	**599.5**	29	39	45	N 0	N 0	N 0	0	0	0	.	
21	1.0	**5.2**	−0.2	2.0	9.4	599.1	599.0	599.2	45	46	44	N 0	N 0	N 0	0	0	0	.	
22	−1.0	4.6	2.2	1.9	9.3	599.2	598.5	598.3	45	45	30	N 0	N 1	N 1	0	0	0	.	
23	0.8	4.2	−1.0	1.3	8.8	598.1	598.2	597.4	32	**25**	40	N 1	N 0	S 1	0	0	0	.	
24	−1.0	−1.0	−3.8	−1.9	5.6	596.8	596.9	596.6	35	36	40	S 0	S 0	S 1	0	0	0	.	
25	−3.8	−1.2	−3.8	−2.9	4.6	596.2	596.2	595.9	45	45	48	S 0	S 0	S 1	0	0	0	.	
26	−4.5	−1.5	−5.2	−3.7	3.9	595.2	594.0	593.8	45	40	63	S 1	S 1	S 1	0	0	0	.	
27	−5.5	−2.2	−5.0	−4.2	3.4	593.7	591.7	590.8	55	50	47	S 1	S 0	SE 2	0	0	0	.	
28	−5.4	−4.0	−5.5	−5.0	2.7	588.3	587.0	587.8	70	66	78	SE 3	SE 2	SE 3	10	10	10≡	5.1	☄, ≡ 17-n, n ✳
29	−7.8	−9.0	−12.4	−9.7	−2.0	588.6	589.5	592.5	60	69	55	N 3	N 2	N 1	10≡	7	0	.	☄ ≡ n-10
30	**−13.2**	−7.8	−12.6	−11.2	−3.5	593.1	592.7	591.6	55	45	49	N 0	SE 1	SE 1	0	0	0	.	
31	−7.9	−1.2	−5.5	−4.9	2.9	589.1	589.9	591.8	52	57	60	SE 0	NE 0	NE 0	4	10	10	.	
																		Summe	
Mittel	−4.9	−2.4	−4.9	−4.1	—	592.2	592.3	592.5	54	51	56				3.6	3.8	2.9	104.5	

Ergänzende Witterungsnotizen zu den Tabellen pag. 1—72.

Januar.

Bern. 24. Hochnebel. — Alpen hell: 18 bis Nm. 20 Mitt. 29 id — Alpen klar: 10. 12. 18 je Vm. früh. 19. 21. 30. — Schneehöhe: 1. 9 cm; 2. 17.5; 3. 15; 4. 9; 5. 7; 6.–10. 6.5; 11. 10; 12.–17. 7.5; 18. 6; 19. 5; 29. 1.5; 30. 1.5. — **Neuchâtel.** 10. Mitt. W auf dem See; Ab. Alpen sichtbar. 28. Nm. Joran. — Nebel auf dem See: 16 Nm. 17. Mitt. 18 Vm. — **Altdorf.** 8./9. Nachts Föhn. 11. Vm. früh föhnig. — **Genf.** Neuschnee: 1. 15 cm; 2. 9; 8. 1. — **Zürich.** Morgenrot: 17 (schwach). 18. 19 (stark). 22. (leicht). — Abendrot: 9. 10. 24 17 h. 29 (intensives Purpurlicht). 31 (l. Purpurlicht). — Neuschnee: 2. 3 cm; 3. 1.5; 4. 5 (total 9 cm); 29. 2. — Alpen sichtbar: 10 Nm. 18 Vm. früh 19 Vm. (hell). 21. 30 Nm. — Cirri: 11 Ab. 14 id. 18 Vm. früh. 27 Vm. 30 id.; je Nm.: 10. 16. 17. 18. 22. — Dunst: 11 Vm. (stark). 22 (9–10½ h intensiv) u. Nm. 31 (Horizont). — Tal Dunst: 9 Ab. (stark). 11 Ab. 19 Vm. 21 id. 26 Nm. — Tal neblig: 2 Vm. 8 Ab. 9 Nm. 16 id. 17. 18 Vm. früh dicht (Sichtweite 50 m) u. Ab. 22. Vm. — Nebel auf der Station Vm.: 8 (Sichtweite 2–300 m). 9 (200 m). 10 (50, Mitt. 200 m). 12 (var., 70–300 m). 14 (200 m). 15 (id). 18 (id.). — Hochnebel: 1 Vm. 5. 6. 7. 13. 15 Nm. 16 Vm. 23–26 Vm.
Rigi-Kulm. Nebelmeer: 6. 1000 m; 7. 700; 13–16. 6–700; 24. u. 27. 1100; 31. 1300. — Tal neblig: 1 Vm. früh. 8 id. 12 Mitt. 22 Ab. 30 Vm. früh. — Neuschnee: 2. 14 cm; 3. 4; 4. 50 (total 240 cm). 18 (id. 180 cm). 20. 10; 21. 1; 25 (total 130 cm). 28. 1. 29. 10. — **Bevers.** 21. Schneegestöber an den Berggipfeln. 30. Starkes Schneegestöber im Tal und um die Höhen. — Neuschnee: 1. 1.5 cm; 4. 3; 5. 0.5; 9. 5; 10. 4.5; 12. 1; 17. 4; 18. 0.5; 20. 1; 23. 0.5; 29. 8. — Totale Schneehöhe: 4. 90 cm; 11. 92. — Cirri: 3. 8 Vm. früh. 10 Mitt. 11 Ab. 14. 15 Mitt. 18. 19 Mitt. 20 Vm. früh. 21 id. 23. 25. 26 Vm. früh. 27. 28. 31. — **Sitten.** 1. u. 11. Ab. Talnebel. 17. Mitt. Bodennebel. 25. Vm. früh Hochnebel. — Cirri: 8 Vm. früh. 13 Ab. 28 Vm. früh; je Mitt.: 5. 15. 21. 27. — Dunst je Mitt.: 13. 18. 30; je Nm.: 6. 7. 12. 26. 27; je Ab.: 5. 9. 25. — Neuschnee: 2. 7 cm; 3. 0.5; 12. 2.5; 29. 1. — Totale Schneehöhe: 2. 29 cm: 16. 16.5; 24. 5.5. — **Lugano.** 28. u. 29. N-Föhn. — Neuschnee: 4. 4 cm; 8. Ab. 2; 9 7½ h; 15, Mitt. 10 u. Ab. 2; 10. 1; 16. Nm. 3; 17. 10. — **Basel.** Neuschnee: 1. Vm. früh 8 cm u. Mitt. 5 (total 12 cm). 2. 13. — **Säntis.** 1.–31. Ebene schneebedeckt. 19. Am Anemometer 10 cm Eisansatz. 27. Intens. Morgenrot. 19. Vm. u. 22. Ab. Ebene neblig. — Dämmerungserscheinungen Ab.: 6. 7. 10. 12–15. 24. 26. 30. — Abendrot: 10. 12. 13. 14. 15 (stark). 26. 27 (stark). — Neuschnee: 2. 10 cm; 3. 20; 4. 15; 8. 5; 12. 10; 19. 5; 20. 10; 21. 15; 28. 5; 29. 15. — Mittlere Höhe der Schneedecke: 4. 350 cm; 11. id.; 18. 300; 25. id. — Cirri: 5 10½ h. 6. 8 bis Nm. 10. 12 Nm. bis 15 Nm. 16 Mitt. 17 Nm. 18. 19 Vm. früh. 23. 27. 31. — Alpen hell: 5 Mitt. (sichtbar). 6. 7. 8. 10. 11 Vm. früh. 12 bis 16 Vm. früh u. Mitt. 17 Nm. (teilw.). 18. 19 bis Nm. 21 Nm. 22 Vm. früh. 23 Nm. bis 27. 30. 31. — Ebene hell: 8 21½ h. 18 10½ h. 19 bis Nm. (teilw.). 21 21½ h. 27 10½ u. 21½ h. 30 bis Nm. (teilw.). — Nebelmeer: 5 (2000 m; Alpen 3000; 21½ h 1200 m). 6 (8–900 m). 7 (700 m). 8. 9. 10 (je 4–500 m). 11 Vm. früh. (teilw.). 12 4–700 m; Vm. tw.). 14 (7–800 m). 15 (id.). 16. 17 (4–700 m). 18 (Bodensee u. tiefe Ebene). 21 Nm. (2500 m). 22 Vm. früh (600 m). 23 (12–1300 m; Alpen 2000–2500 m). 24 (1000–1200 m). 25 (12–1800 m). 25 (15–1600 m). 27 (5–800 m). 29 Nm. (2000–2500 m, gegen Alpen bis 3000 m). 30 (Vm. früh 400, Nm. 15–1800 m). 31 Vm. (900 m). — Ebene dunstig: 9 Vm. 27 Ab. 31 Nm. — Alpen neblig: 5 Vm. 8 Nm. 9. 16 (zeitw.). 17 Vm. 21 21½ h. 22 Ab. 23 Vm. 29 Nm. — **St. Gotthard.** 29. Ab. Nebelmeer. — Neuschnee: 4. 20 cm; 9. 5; 10. 25; 17. 5; 20. 5. — Totale Schneehöhe: 4. 390 cm; 11. 400; 18. 400; 25. 345.

Februar.

Bern. Alpen hell: 3 bis Nm. 10 Vm. früh. — Alpen klar: 2. 3. 4 je Vm. früh. 5 bis Nm. 8 Mitt. 9 Vm. früh. 11 id. 24 bis Nm. — Schneehöhe: 7. 0.5 cm; 14. id; 25. 2; 26. 6; 27. 8; 28. 7; 29. 4. — **Neuchâtel.** 3. Ab. u. 4. Nm. Joran. 25. Mitt. Neuschnee 8 cm. — Nebel auf dem See: 1 Mitt. (Dunst). 2 Vm. früh. 13. 14. 18. 28 Vm. früh. — **Altdorf.** 9. Seit 19 h Föhn. 10. Vm. früh id. — Nebel an den Bergen: 12 Ab. (leicht). 13 Vm. früh. 15 id. 21. u. 22 Boden teilw. schneebedeckt. — **Genf.** Neuschnee: 9. 2 cm; 12. 1; 25. 2; 26. 3; 28. 2. — **Zürich.** 8. Ab. u. 25. Vm. Alpen sichtbar. 10. Ab. Alpen hell. 21. Schneegrenze 500 m. 22. Nm. Tal neblig. — Purpurlicht: 2 17½ h. 4 (leicht) 11. — Abendrot: 2. 9. 11. — Neuschnee: 6. 8 cm; 23. 3; 25. 5; 26. 0.5; 29. 2. — Cirri: 4 Vm. 9 Nm. 11 Ab. 24 Nm. 25 Vm. — Hochnebel: 1. 9. 12. 14. 19. 21. 22. 27 je Vm.; 13. 15. 16. 17. 18. 20 je tagsüber. — Nebel auf der Station: 2 Vm. (Sichtweite 100 m). 8 bis 9¼ h (70 u. 9¼–10¼ h 150 m). 11 (7¾–9 h 200, Stadt 100 m; 9–9¾ h 50 u. 9¾–11½ h 150 m). — Dunst: 8 Nm. (leicht) u. Ab. (stark, im Tal). 11 Nm. 21 Ab. (stark). — **Rigi-Kulm.** 10. Tal neblig. 27 Vm. früh id. Nebelmeer: 1. 700 m; 9. 500; 13. 1000; 16. 1600; 17. 1500; 18. 1200; 19. 1300 (Ab. 1400); 20. 1400; 21. 1300; 22. 1100. — Neuschnee: 6. 3 cm; 7. 38; 8. 10; 23. 9; 24. 10; 26. 13; 27. 1; 29. 10. — Totale Schneehöhe: 1. 80 cm; 8. 110; 15. 100; 22. 75; 29. 85. — **Bevers.** Neuschnee. 4. 0.5 cm; 6. 1; 7. 21; 8. 1; 10. 2; 13. 7; 14. 1; 26. 1; 27. 1. — Totale Schneehöhe: 1. 75 cm; 8. 80; 16. 75; 23. 67; 29. 65. Cirri: 2 Ab. 5 Nm. 9. 11. 12. Mitt. 15. 18 Mitt. 19. 20. 23 Ab. 24 Mitt. 27 id. 29 id.; je Vm. früh: 3. 14. 16. 22. 25. 28. — **Sitten.** 6. u. 7. je Vm. früh Hochnebel. 10. u. 25. Mitt. Schnee auf den Bergen. 26 Neuschnee 0.5 cm. — Dunst: 2–5. 8. 16 Mitt. 17 Nm. 18 Vm. früh. 19 Nm. 20 Ab. 21 id. 22 Nm. 27 Vm. früh. 28 Mitt. 29 id. — Nebel an den Bergen: 14 Mitt. (850 m). 16 Nm. (id.). 17 Vm. früh (1200 m). 19 id. (1350 m). — Cirri: 11 Mitt. 12 id. 22 Vm. früh. — **Lugano.** 10. Vm. Neuschnee 2 cm. — N-Föhn: 3 Nm. 23. 24. 29. — **Basel.** Neuschnee: 23. 1.5 cm; 26. 1 u. Ab. 1; 28. Ab. 1; 29. 2.5. — **Säntis.** 1.–29. Ebene schneebedeckt. — Neuschnee: 6. 10 cm; 7. 30; 8. 15; 23. 10; 24. 10; 25. 5; 29. 5. — Mittlere Höhe der Schneedecke: 1. 280 cm; 8. 300; 15. 300; 22. 250; 29. 280. — Cirri: 2 Nm. 8 id. 9. 10. 11. 12 Mitt. 13 Vm. 15. 16. 17 Vm. früh. 18. 19. 20. 22 Vm. früh. 24. 27 Vm. früh. 28. Mitt. — 2. u. 10. intensives Abendrot. — Dämmerungserscheinungen Ab.: 1. 16. 17. — Alpen sichtbar: 4 Mitt. 25 10½ h. 28 bis Nm. — Alpen hell: 1. 2 4 Vm. früh. 8 Nm. 9. 10 Mitt. 11. 13 Ab. 15–21. 24. 27 Vm. früh. — Ebene hell: 2 21½ h. 9 id. 10 Nm. 24. 25 Vm. 28 Vm. früh. 29 Ab. — Ebene dunstig: 1 Ab. 2. 8 Nm. 9. 10 Vm. 11 Nm. — Alpen neblig: 10. 12 (Nm. Ebene). 13. 14 Vm. 24 Mitt. 27 Nm. — Nebelmeer: 1 (700 m). 2 Vm. (zw., 4–500 m). 4 id. (16–1700 m). 9 Nm. (über Zürichsee). 10 Ab. (im W 2000 m). 11 (Vm. 500 m; Ab. 1300 m, Alpen 1900 m). 12 (Vm. Ebene 900, Nm. Alpen 1300 m). 13 Vm. (11–1300 m). 14 bis Nm. 15 (Ebene 16–1800, Alpen 2500 m). 16 (1600 m). 17 (1500 m). 18 (1300 m). 19 (14–1500 m). 20 (Vm. 1600, Ab. 1200 m). 21 (1200 m). 22 Vm. (1100, Mitt. 700 m). 24 Vm. früh (teilw.). 27 (1200 m). 28 bis Nm. (2200 m bis zu den Alpen). — **St. Gotthard.** Neuschnee: 7. 25 cm; 10. 5; 13. 6; 14. 10; 17. 3. — Totale Schneehöhe: 1. 395 cm; 8. 290; 15. 275; 22. 240; 29. 215.

März.

Bern. 1. Neuschnee 8 cm. — Dunst Vm. früh: 15. 16. 18. 19. — Alpen sichtbar: 12 Ab. 25 Mitt. — Alpen hell: 13. 16 Mitt. 17 Vm. früh. 22 Mitt. 26 Vm. früh. 27 Mitt. — Alpen klar: 1 Mitt. 2. 3 Ab. 4. 5. 23 Vm. früh. 24 Mitt. 25 Vm. — **Neuchâtel.** 2. u. 16. Nm. Alpen sichtbar. 11. Mitt. See Dunst. 16. Nm. u. 18. Ab. Joran. — **Altdorf.** Föhn: 2. 4 Ab. 5 Mitt. 20 Vm. früh. 23 Mitt. — **Zürich.** 1. Boden teilw. schneebedeckt. 3. Morgenrot. 12. Vm. früh u. Ab. Purpurlicht. 16. 8 h untere Hälfte des Zürichsees bis Quaibrücke überfroren: ca. 1 cm Eisdecke. 24. Schneegrenze: 650 m. 27. Nebel auf der Station (bis 9 h 50 m, dann bis 10 h 200 m Sichtweite). 29. Vm. früh Nebensonne (rechts). — Bodentemperaturen Vm. früh: 16. –9.0°; 18. –8.4°; 19. 7.3°; 20. 6.5°. — Alpen sichtbar: 2. 3. 5. 25. 26 je Vm.; 13. 14. 28 je Nm.; 21 Vm. früh (teilw.). 27 Ab. — Alpen hell: 4 Vm. 24. — Cirri: 3. 4. 11. 16. 22. 23 je Vm.; 15 Ab. 19. 21 Mitt. 24. 27 Nm. 28. — Dunst: 1 Ab. 11 (stark). 12 (leicht). 16 Vm. 17 id. 18. 21 Ab. — Tal Dunst Vm.: 4 tags (stark). 13. 14 tags (See). 15. 18. 19 (je schwach). 20 Nm. 21. 25. — Tal neblig Vm.: 7. 18 früh. 20 id. 28. — Hochnebel: 10 Vm. 29. 30. 31 Vm. — **Rigi-Kulm.** Neuschnee: 1. 3 cm; 5. 1; 6. 30; 7. 8; 24. 4. — Totale Schneehöhe: 8. 125 cm; 14. 80; 21. 60; 28. 38. — Nebelmeer: 9. 1400 m; 10. 800; 11. 700; 14. 900; 29. 1000. — Tal neblig: 8 Vm. früh. 18 id. 21 Ab. — **Bevers.** 1. Mitt. Gipfel Schneewehen. 21. u. 22. Lawinen. 29. Radverkehr offen. 30. Vm. Nebelmeer bis 1900 m. — Neuschnee: 3. 2 cm; 4. 0.5; 6. 0.5; 22. 0.5; 24. 1.5; 27. 0.5; 31. 5.5. — Cirri: 1 Vm. 4. 5 Vm. früh. 7. 8. 16 je Mitt. 17 Ab. 18 (früh) Polarbanden SE–N). 19 Mitt. 30 Vm. früh. — **Sitten.** 1. Vm. früh. 6. Neuschnee bis 600 m herab. 30 id. u. 31 Mitt. Hochnebel. — Cirri: 16 Ab. 17 Vm. früh. 27 Mitt. 29

Vm. früh. — Dunst: 8 Ab. 9 Mitt. 10 Nm. 11. 12 Nm. bis 16 Vm. 17 Ab. 18. 19. 20 Mitt. 21 id. 30 Nm. — **Lugano.** 7. N-Föhn. — Hochnebel: 19 Vm. früh. 21. 23 Nm. 24 Vm. früh. 25 Nm. 26. 27 Vm. — **Säntis.** 16. Starkes Abendrot. — Neuschnee: 1. 10 cm; 6. 10; 7. 20; 18. 5; 22. 5; 24. 5; 26. 10; 27. 10. — Mittlere Höhe der Schneedecke: 1. 280 cm; 7. 280; 14. 260; 21. 250; 29. 250. — Mittlere Höhe der Schneegrenze: 1. 4. 7. je 500 m; 14. 600; 21. 700; 29. 900. — Dämmerungserscheinungen Ab.: 10–16. 19. — Alpen hell: 1 Ab. 4. 5. 8 bis Nm. 9–16. 19. 20 Vm. früh u. $21\frac{1}{2}$ h. 21 Vm. 24 bis Nm. 26 id. 28 Vm. früh u. $21\frac{1}{2}$ h. 29 Vm. 30 id. (sichtbar). — Ebene hell: 1 Ab. 2. 3 Vm. u. Ab. 4. 5. 14 Nm. 15. 16. 20 Nm. 23 24. 25 Vm. früh u. Mitt. 26 Vm. 27 $10\frac{1}{2}$ h u. Ab. 28 Vm.; je $21\frac{1}{2}$ h: 8. 12. 13. 22. 25. 28. — Cirri: 2 Nm. 4. 11. 15 Nm. 16. 18 Mitt. 19.; je Vm.: 5. 7. 8. 23. 31 früh; je bis Nm.: 21. 24. 27. 28. — Nebelmeer: 1 Ab. (1500–2000 m). 5 $21\frac{1}{2}$ h (1000–1500 m). 8 bis Nm. (16–2500 m). 9 (1600; Ab. 1000 m). 10 (1000–1200 m). 14 Vm. (900 m). 29 (Vm. früh 1000, später 16–1800 m). 30 Vm. (2000 m). 31 id. (22–2500 m). — Alpen Dunst: 2. 5. $21\frac{1}{2}$ h. 18 Mitt. 20. 22 $21\frac{1}{2}$ h. 23. 24 Nm. 25. 28. 29 Nm.; je Vm. 3. 7. 18 früh. 21. 24 früh. 27. 31. — Ebene dunstig: 9 $10\frac{1}{2}$ h. 10 Ab. bis 13. 14 $10\frac{1}{2}$ h. 15 Ab. 19. 20 Vm. 21. 28 Nm. — Ebene Dunst: 5 Ab. 7 Vm. 8 $10\frac{1}{2}$ h. 18 Vm. früh u. Mitt. 20 Ab. 21. 23. 24 je $21\frac{1}{2}$ h. 25 Vm. u. Ab. 26 Mitt. 27 id. — **St. Gotthard.** 13. Vm. Nebelmeer im südl. Tal. 18. Ab. id. 27. Ab. id. bis Passhöhe. — Neuschnee: 2. 6 cm; 3. 45; 4. 30; 6. 7; 7. 5; 24. 5; 25. 4; 26. 1. — Totale Schneehöhe: 7. 250 cm; 14. 200; 21. 165; 28. 142.

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Bern. Alpen sichtbar: 12. 13. 22 je Mitt. — Alpen hell: 17 Mitt. 18. 20 Mitt. 21. 26. 30 Vm früh. — Alpen klar: 14. 15. 16 Vm. früh. 19 Mitt. 25 id. 27. 28. — **Neuchâtel.** 10. Chaumont bis zum Fuss angeschneit. — Alpen sichtbar: 14. 18 Ab. 27 Vm. — **Altdorf.** 3 Schnee bis zu 800 m. 10. Id. bis 700 m. — Föhn: 14 seit Ab. 15. 16 Vm. früh. 25 Ab. 26 Nm. — **Zürich.** 10. Abendrot. 22. u. 25. je Ab. Blitze im SW. 24. Gewitter: $0^h 50^m$ bis $1\frac{1}{4}$ h (aus S; bis $1\frac{1}{2}$ h ferner Donner); 2–2 h 26 m (fern). — 26. Gewitter von W-E: $16^h 25^m$ bis $16^h 46^m$; $18\frac{3}{4}$–$19\frac{1}{4}$ h (im N vorbei); $19\frac{1}{4}$–$19\frac{3}{4}$ h; $19^h 38$–42^m; $19\frac{3}{4}$ h bis $19^h 49^m$ (Blitzschläge); $19^h 50^m$–$20\frac{1}{2}$ h u. $20\frac{1}{2}$–$21\frac{1}{4}$ h (von S–SW). Alpen sichtbar: 14. 15. 16. 29 je Vm. 17 Nm. 25 id. — Alpen hell: 18 Nm. 25 Ab. 27 Nm. — Alpen klar: 13 Vm. 14 Nm. 15 id. — Schneegrenze: 4. 650 m; 10. 800; 14. 1100; 22. 1200; 27. 1300. — Cirri: 4 Nm. 12 Vm. 14 Nm. 15. 17 Ab. 18 Nm. 19 Vm. 20. 25. 26 Vm. 28 id. — Dunstig: 4 Nm. (stark). 5 Vm. (id.). 8 Nm. 17 Vm. 19 id. 24 früh (intensiv, im Tal). — Tal neblig Vm.: 9. 14. 15. 25. — **Rigi-Kulm.** 7. Vm. Nebelmeer (1700 m). — Neuschnee: 1. 5 cm; 4. 4; 9. 4; 10. 6; 11. 5; 12. 2; 13. 2. — Totale Schneehöhe: 4. 35 cm; 11. 40; 18. 25; 25. 15. — **Bevers.** 15. $13^h 50^m$ dreimal, schaukelndes Erdbeben von S–N, ca. 3 Sek.). 18. Seit Nm. Sturm aus N, E, S u. W. 24. u. 27. Nm. Talsohle beinahe schneefrei. 25. u. 28. Talsohle schneefrei. — Neuschnee: 1. 1 cm; 2. 1; 3. 1.5; 6. 2; 9. 0.5; 10. 1; 11. 2.5; 12. 1; 17. 2.5; 27. 5. — Totale Schneehöhe: 4. 32 cm; 10. 30; 17. 28. — Cirri: 3. 5. 7. 9 je Ab. 10. 12. 13. 14. 17. 18 (Ab. Polarbanden). 19 Nm. 20 Ab. 21 Vm. früh. 22 Mitt. 24 früh. 25 Mitt. 26. 28 früh. — **Sitten.** 7. Vm. früh Talnebel. 10. Neuschnee bis 1300 m. 11. Schneefall. 19 Nm. in den Bergen. 12. Neuschnee 1 cm. — 15. $13^h 48^m$ Erdbeben E–W: 3 Sek. — Cirri: 4 Mitt. 22. 25.; je Vm. früh: 8. 21. 26. 28. — Dunst: 2. 5. 19 je Mitt.; 8. 17 Vm. früh. — Hochnebel: 1 Nm. (900 m). 2 Ab. 3 früh. 4 id. 6 Vm. 7 früh. — **Lugano.** 26. Ab. Gewitter im NW. — N-Föhn: 11 Nm. 17. 18. 19 Ab. 30. — **Basel.** 8. Donner im S $15^h 27$ u. 30 m. 22. Ab. Blitze im S u. SE. 25. Gewitter im N–NW vorüberziehend $15^h 55^m$ bis $16\frac{1}{2}$ h; Ab. Blitze im S–SE. 26. Donner im W $15\frac{1}{2}$ h. — **Säntis.** 8. u. 17. Intensives Abendrot. 10. u. 14. Ab. Dämmerungserscheinungen. — Neuschnee: 1. 15 cm; 4. 20; 9. 5; 10. 15; 11. 25; 12. 30; 13. 10; 14. 20; 17. 20; 23. 10; 24. 5; 27. 15; 28. 10; 29. 20; 30. 25. — Mittlere Höhe der Schneedecke: 4. 260 cm; 11. 270; 14. 900; 18. 250; 25. 250; 30. 300. — Mittlere Höhe der Schneegrenze: 4. 1000 m; 11. 900; 18. 1000; 25. 1200; 30. unsichtbar. — Cirri: 4 Ab. 5 Vm. 12 Mitt. 14. 15. 17 Vm. 18 Nm. 19. 20 Nm. 21 Vm. früh. 25. 26 früh u. Mitt. — Alpen sichtbar: 1. 2. 3 Nm. 4 Ab. 7 id. 8 bis Nm. — Alpen hell: 14. 15 (teil- u. zeitw.). 18 $21\frac{1}{2}$ h. 21 Vm. früh. 25. 26 früh u. Nm. — Ebene hell: 10 $21\frac{1}{2}$ h. 14. 15. 16 Vm. 17 Ab. 18 Nm. 25. 26. 27 Mitt. — Nebelmeer: 1 Nm. (2000–2500 m). 2 (1800–2000 m). 3 (1600–2000 m). 4 Nm. (1800–2000 m). 5 früh (1800 m). 6 Nm. (1600 m). 7 id. (1200–2000 m). 14 früh (3–400 m). — Alpen Dunst: 2 Ab. 6 Mitt. 7 id. 12 $21\frac{1}{2}$ h. 15. 17. 18. 19 (leicht). 20 Nm. 27 Mitt. 28 id.; je Vm.: 3. 5. 9 früh. 12 id. 16. 21. 25 früh. 26. — Ebene Dunst: 8 bis Nm. 12 $21\frac{1}{2}$ h. 17 bis Nm. 18 id. (leicht). 19 (id.). 20 Nm. 25 Mitt. 26 $10\frac{1}{2}$ h (teilweise). 28 Mitt.; je Vm.: 1. 5. 9 früh (leicht). 12 früh. 16 id. u. 21 (leicht). 25 früh. — **St. Gotthard.** Nebelmeer Vm.: 9 (im südlichen Tal). 10 (id.). 17 (id.). 18 Ab. (bis Passhöhe). — Neuschnee: 1. 10 cm; 3. 10; 4. 12; 6. 5; 11. 25; 13. 7; 14. 3; 17. 10; 30. 5. — Totale Schneehöhe: 4. 155 cm; 11. 170; 18. 170; 25. 145.

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Bern. 6. Ab. Blitze im NW. 7. $18^h 20^m$ Donner. 15. Id. in der Ferne. 16. $15\frac{1}{2}$ h Donner im SE. 18. $18\frac{3}{4}$–$21\frac{1}{2}$ h l. Gewitter (Do.). — **Neuchâtel.** 3. $16\frac{1}{2}$ h Donner im S. 5. Seit 17 h Joran. 15. Gewitter 16 h. Donner im NW. 20. Seit Ab. Blitze im SW. — Gewitter: 16 $12\frac{3}{4}$ bis $16\frac{1}{2}$ h. 18 12–17 h (von NW nach NE), 17–19 h (SW). 21 (NW u. SW). 24 11–19 h (von NW u. SW). 31 seit 18 h (aus S u. von 19 h an nach allen Richtungen). — **Altdorf.** Föhn: 6 seit Ab. 7 Nm. 13 Ab. (leicht). 20 Nm. 24 s. 10 h. 31 s. $18\frac{1}{2}$ h. — **Genf.** 16. $14\frac{1}{2}$ h Gewitter im W. 18. Ab. Blitze im E u. SW. — **Zürich.** 18. $15\frac{1}{4}$ h Donner. — Gewitter: 3 $14^h 38^m$ (fern, von W nach E im S vorüber); 16^h–$16^h 23^m$ (W–E); 17–$17^h 53^m$ (id., $17^h 38$–40^m Hagel). 15 $14^h 14^m$ (Do. im W); $16^h 42^m$ (von SW–E); $18^h 13^m$ bis 19 h (W–E: fern, im SW vorüberziehend). 16 $14^h 53^m$–$16^h 5^m$ (W–E), $16^h 20^m$–$17^h 35^m$ (W–N im S: 5 km), $17^h 10^m$–$18^h 16^m$ (SW u. NE), $18^h 10^m$–19^h (SW–NE). 21 14 bis $14\frac{1}{2}$ h (v. W–E im S vorbei: 5–7 km. — Alpen sichtbar: 2. 7 (tw.). 10 (schwach). 19 (leicht, Voralpen). 22 früh. 24. 31. je Vm.; 3 (tw.). 13. 14 (schwach). 15 (id.). 21 Ab. 22. 28 (teilw.). je Nm.; 30 tags. — Alpen hell: 2 Nm. 5 id. 14 Vm. 20 Nm. — Schneegrenze: 9. 1000 m (Neuschnee). 22 Nm. (1700 m). — Purpurlicht Ab.: 5. 14. 30 (schwach). Cirri: 2 Nm. 6. 7 Nm. 10 Ab. 13 Ab. 14. 15. 18. 19. 20 Mitt. 31; je Vm.: 4. 5 (Polarbanden: W–E). 11 (id.: NW–SE). 12. 16. 21. 24. — Dunstig: 15 Vm. 17 Mitt. 22 Vm. — Tal Dunst Vm.: 14. 26 (intensiv). 31. — Nebel im Tal Vm.: 7 (u. Limmat). 24 früh. — **Rigi-Kulm.** 17. Vm. früh Nebelmeer: 1100 m. 31. Ab. Gewitter im W. — Neuschnee: 5. 10 cm; 8. 14; 9. 30 (total: 40 cm.) — **Bevers.** 7. Seit $14^h 20^m$ Donner. 12. Talsohle schneefrei; Schneegrenze 1800 m. 21. $16^h 27^m$ Erdbeben. 24. Vm. früh aufsteigender Nebel. 26. Schneegrenze 2600 m. 27. Id. 1850. — Neuschnee: 9. 15; 11. 8. — Cirri: 2. 5. 6 je Mitt. 13 Vm. früh. 16 Nm. 18. 19 Nm. 20 früh. 21 bis Nm. 29 früh; je Ab.: 12. 23. 27. 31. — **Sitten.** 9. Neuschneegrenze 1200 m; Vm. früh Hochnebel. — Cirri: 2 Vm. früh. 5 Mitt. 14 Nm. 18. 19 früh. 22 Ab. 30 früh. — Dunst: 13 16 Mitt. 17. 18. 22. 30 Mitt. 31. — **Lugano.** N-Föhn: 1 $8\frac{1}{2}$–$15\frac{1}{2}$ h. 9. — **Basel.** 21. $18^h 5$ u. 45 m Donner im SW. 24. $17^h 56^m$ bis 18^h. — Gewitter: 18 $14^h 10$–15^m (von SW–NE). 20 $6^h 15$–25^m (Do. aus S); $15\frac{1}{2}$–$16\frac{3}{4}$ h (von E–S) u. $18^h 28^m$–$19\frac{1}{4}$ h (SW–NE). 31. Ab. (im W u. N n. E). — **Säntis.** 14. Ab. Dämmerungserscheinung. 16. $10\frac{1}{2}$ h Do. 18. Ab. Blitze im N. 31. Morgenrot; 21^h Blitze im N. — Gewitter: 15 Nm. (im N). 16 17^h (id.). 21 16^h (im NE vorüberziehend). — Neuschnee: 1. 40 cm; 2. 10; 3. 15; 4. 20; 5. 10; 6. 5; 8. 50; 9. 30; 12. 30; 26. 5; 27. 10. — Mittlere Höhe der Schneedecke: 2. 320 cm; 9. 400; 16. 1400; 23. 80; 30. 50. — Mittlere Höhe der Schneegrenze: 2. 1400 m; 9. 900; 15. 1400; 30. 2000. — Cirri: 2 Mitt. 6 Nm. 14. 15 Nm. 16 Mitt. 17–21 Vm. 22. 24 Vm. 28 Mitt. 30 Ab. 31. — Alpen sichtbar: 5 Ab. 7 Vm. — Alpen hell: 2 Nm. 6. 7 Mitt. 10 Ab. 13 Vm. früh u. Ab. 14. 16 Mitt. 17–21 Vm. 22. 23 Ab. 24 Vm. 28 id. 29 Vm. früh. 30 $21\frac{1}{2}$ h. 31. — Ebene hell: 2 Nm. 5 Ab. 6 (zeitw.). 7 Vm. 10 Ab. 13 id. 14 Vm. 15 (Appenzell). 22 Vm. 24 id. 30 $10\frac{1}{2}$ h; je $21\frac{1}{2}$ h: 14. 20. 21. 23. 30. — Nebelmeer: 13 Vm. früh (2000 bis 2500 m). 17 (1600–2200 m). 28 bis Nm. (1500–2000 m). 29 Vm. früh (teilw., 800 m). — Alpen neblig: 7 Ab. 13 bis Nm. 15. 21 Ab. 30 $10\frac{1}{2}$ h. — Ebene dunstig: 6 (zeitw.). 7 Nm. 13 Vm. früh. 14 Nm. 15. 16 Mitt. 17 Ab. bis Vm. u. Ab. 22 Nm. 31 tags (früh am Horizont). — Ebene neblig: 13 bis Nm. 23 Ab. — **St. Gotthard.** 1. Ab. Nebelmeer bis Passhöhe. — Neuschnee: 3. 3 cm; 4. 5; 5. 2; 8. 20; 9. 45; 10. 5; 12. 1; 26. 4; 27. 40; 28. 2. — Totale Schneehöhe: 2. 115 cm; 9. 170; 16. 115; 23. 105; 30. 110.

Juni.

Bern. 8. Gewitter in der Ferne 15–16 h. — Alpen klar Vm. früh: 1. 4. 11. 12 (hell). — **Neuchâtel.** 1. Ab. Blitze im SW. 8. Donner im SW 14^h. 12. Id. im NW zwischen 15 u. 16 h. 29. u. 30. je Mitt. Cirri. — Joran Ab.: 2. 15. 22. 28. — **Altdorf.** 8. 17^h Gewitter von W nach S u. E. — **Genf.** 1. Ab. Blitze im SW. 18. Id. im W. — **Zürich.** Gewitter: 1 $16^h 34^m$–$18\frac{1}{2}$ h (aus NW nach E). 5 $17^h 38$–47^m (W–E). 8 $14\frac{3}{4}$–$15\frac{3}{4}$ h, $16^h 10$–45^m u. $20\frac{1}{2}$ h (je v. W u. E). 10. $18\frac{3}{4}$ h (mehrmals ferner Donner). 12/13 Nachts (fern). 13 $10^h 28^m$ (Do. im W) u. $11^h 44$–52^m (id. im N). 28 $4^h 20$–52^m (a. SW u. NE vorbei im NW); $6^h 20$–35^m (v. SE u. NE); $8\frac{1}{4}$–10^h (SW–NW im W vorüber); $10^h 20^m$ bis $10\frac{3}{4}$ h (W–E); $12\frac{1}{2}$–$12\frac{3}{4}$ h (id.) u. $16^h 50^m$. — Schneegrenze: 5. 1900 m. 9. u. 29. Ab. Purpurlicht. 19/20. Mitternacht ferne Blitze. —

Alpen sichtbar: **17** Nm. (schwach, Voralpen u. Glärnisch). **18** Nm. **19** Vm. **30** id. (schwach). — Cirri: **3** Nm. **4. 5** Ab. **7. 17** Ab. **18** Nm. **19** Ab. **27. 30**; je Vm.: **1. 8. 10. 11. 13. 19. 20. 29.** — Dunstig Vm.: **6. 7. 16. 26. 27** tags (Vm. stark). **30.** — Tal Dunst: **10. 17. 18.** je Vm. **26** Nm. (stark). — **Rigi-Kulm. 10.** Nm. Kulm schneerfrei. **18.** u. **25.** je Vm. früh Tal neblig. — **Bevers. 13.** Vm. Neuschnee 2.5 cm. **27.** Ab. Dunst. — Schneegrenze: **5.** 1900 m; **6.** 2100; **9.** 2200; **12.** 2000. — Cirri: **1** Vm. früh. **3** Nm. **7. 8** Vm. früh. **9. 10. 17** je Mitt. **19. 24** Ab. **25. 29. 30** Vm. — **Sitten. 24.** Vm. früh. Hochnebel (1000 m). — Cirri: **11** Vm. früh. **14** Ab. **19** Vm. früh. **29.** — Dunst: **1** Mitt. **7. 10. 16. 17. 18. 25. 26. 27. 29** Ab **30** Vm. früh. — **Lugano. 3.** Vm. u **9.** Ab. N-Föhn. **5.** Mitt. Gewitter von S. **13.** Donner im W $16^1/_2{}^h$. — **Basel. 8.** 12^h55^m–13^h14^m Donner im S-E u. 14^h40^m im NW. **12.** 17^h13–28^m Do. im SW-N. **28.** 4^h50^m–$5^1/_2{}^h$ u. $6^3/_4$–$7^1/_4{}^h$ Gewitter aus SE–NW; $11^3/_4{}^h$ Do. aus SW. **Säntis. 1** Ab. Blitze im E. **16** Vm. früh Ebene Nebelmeer. — Abendrot: **6** (leicht). **17** (Dämmerungserscheinung). **18.** — Mittlere Höhe der Schneedecke: **1.** u. **27.** Gipfel schneefrei; **3.** 3 cm; **6.** 10; **9.** 3; **12.** 10; **13.** 20; **20.** 20. — Mittlere Höhe der Schneegrenze: **3.** 2200 m; **6.** 2000; **10** 1500; **13.** 1500. — Gewitter: **8** 12^h, 14^h50^m u. **18** 18–$18^1/_2{}^h$ (Hagel 14^h40–55^m u. 18 bis $18^1/_2{}^h$). **19** $16^1/_2{}^h$ (schwacher Do. im S). **20** Ab. (im S). **28** 7^h40^m bis Nm. (aus S). — Alpen hell: **4. 6. 12. 15. 19. 25. 26** je Vm. früh; **1. 3** Mitt. **8** bis Nm. **9** Ab. **10. 11** bis Nm. **15** Ab. **16** Vm. u. Ab. **17. 18** bis Nm. **19** Nm. — Ebene hell: **1. 3** Mitt. **6** Vm. früh. **8** bis Nm. **9** Ab. **10. 11** Vm. früh. **16** $10^1/_2$ u. $21^1/_2{}^h$. **17** (zeitw.). **18. 19** früh u. $21^1/_2{}^h$. **27** $21^1/_2{}^h$. **30** Vm. — Cirri: **1** Vm. früh u. Ab. **3** Mitt. **7. 8** früh. **9** Ab. **10** Vm. **11** id. **15** Ab. **17** früh u Nm. **19** id. **20** $10^1/_2{}^h$. **25** früh. **26** Vm. **27** früh. **29** Mitt. **30** früh. — Alpen dunstig: **6** Ab. **7. 20** Vm. früh. **25** Ab. **27** Vm. **30** früh. — Ebene dunstig: **6** Ab. **7. 11** bis Nm. **17** $16^1/_2{}^h$ u. $16^1/_2{}^h$. **18** Mitt. **19** Ab. **20** früh **25** id. u. Nm. **26** Vm. u. $21^1/_2{}^h$. **27** Vm. — Alpen neblig: **16** Nm. **17** Ab. **18** früh u. Ab. **19** Vm. u $21^1/_2{}^h$. **20** bis Nm. **25** Nm. **26** Vm. u. $21^1/_2{}^h$. **27** Nm. **30** bis Nm. — Ebene neblig: **16** Nm. **19** $10^1/_2{}^h$. **20. 25** Mitt. **27** Ab. **30** Mitt. — **St. Gotthard. 6.** Totale Schneehöhe 70 cm; **13.** 40. — Neuschnee: **13.** 5; **14.** 3 cm. — Nebelmeer: **15** Ab. (bis Passhöhe). **16** Ab. (im südl. Tal). **17** Vm. (id.). **18.** Strasse schneefrei. — **17.–22.** teilweise Boden schneebedeckt.

Juli.

Bern. 2. 14^h25^m Donner im NW. **6.** $4^1/_2$–$5^1/_2{}^h$ id. **17.** $0^1/_2$–$1^3/_4{}^h$ Gewitter in der Ferne. **21.** $2^3/_4{}^h$ Do. **22.** 2–$2^1/_2{}^h$ l. Gewitter in der Ferne u. 11^h47–55^m (id.). — Alpen hell: **1** Mitt. **13** id. **19** Vm. früh (sichtbar) **25** früh. — Alpen klar: **3. 7. 9. 21. 22** je Vm. früh; **4. 8. 11. 20** je tagsüber. — **Neuchâtel. 3.** Nm. Alpen sichtbar. **9.** Nm. Gewitter von SW nach E. **14.** Seit 20^h Joran. **16.** Ab. id. **22.** Gegen 11^h Gewitter aus SW u. nach 14^h id. von E. — **Altdorf. 4.** Föhn. **8.** Ab. NW-Sturm. **18.** Mitt. föhnig. **22.** Nm. Donner. **25.** Angeschneit bis zu 1500 m. — **Genf. 21.** Gewitter aus W 15^h10^m. — **Zürich.** Gewitter: **1** 2–$2^3/_4{}^h$ (von SW nach NE; 2^h27^m Blitzschlag in die Erdbebenwarte im Degenried: Apparate zerstörend); 9–9^h20^m (W-E) und $9^1/_2$–$10^3/_4{}^h$ (WNW–SSE u. SW). **2** 15^h51^m–16^h47^m (WSW–ENE). **4** $19^1/_2$–20^h5^m (SW–E im S vorbei) u. $23^1/_2$–$23^3/_4{}^h$ (SW–NE im N vorüber). **5** 1–$2^1/_4{}^h$ (SW–NE im NW vorüber). **6** 4^h50^m–5^h20^m (id.). **9** $13^1/_2{}^h$ Donner im W; 15^h54^m–16^h33^m (W–E). **16** 18–$20^1/_4{}^h$ (Do.; WSW–ENE) u. $21^1/_4{}^h$ (SW–NE im NW vorbei). **21** 18–19^h (W-E im SW. vorüber). **22** 13^h5–20^m (W–E) u. 18^h53–55^m (id.). — **1.** Schneegrenze 2300 m. — Abendrot: **1. 10** (schwaches Purpurlicht). **15** (id.). — Alpen sichtbar: **3** Nm. **8. 21** Nm.; je Vm.: **4. 7. 20. 25.** — Alpen hell: **4** Vm. früh. **9** Nm. **20** id. — Cirri: **2** Vm. **7** id. **8. 9** Mitt. **13** Ab. **15** Vm. (u. Ab. Polarbanden). **16** Ab. **20** Nm. **22** Vm. **27** Ab. **28** Ab. — Dunstig: **10** (Vm. stark). **11. 13** Vm. (stark). **14** Nm. **15** Vm. **16. 21.** — Tal Dunst Vm.: **4. 7** (leicht). **12** tags (stark). **21** id. — Tal neblig Vm.: **8** früh. **28. 29.** — **Rigi-Kulm. 10.** Mitt. Tal neblig. **15.** Vm. früh Nebelmeer (1500 m). — **Bevers. 12.** Ab. Dunst. — Neuschneegrenze: **27.** 2900 m; **29.** 2000; **30.** 2400; **31.** 2200. — Cirri: **2** Mitt. **3** Vm. früh. **5** Mitt. **7** früh. **8** Nm. **10** Ab. **14** früh. **17. 19** Ab. **22** früh. **24** id. **26** Ab. **27** id. **28** Mitt. — **Sitten. 2.** Vm. früh Hochnebel. **5.** Vm. früh Tal u. Höhe Nebel. **10.** u. **25.** Neuschnee auf den Bergen. — Cirri: **6** Ab. **8** Mitt. **14** Vm. früh. **17** Ab. **28** Mitt. **31** früh. — Dunst: **4** Vm. früh. **7** id. **8. 10** Mitt. **11. 12. 13. 15. 20** Mitt **28** früh. — **Lugano. 5.** Leichtes Gewitter im NE. **16.** Ab. Gew. aus SE. — N-Föhn: **9**–**10** Nachts. **10. 23** Mitt. **25** $8^1/_2$ bis $20^1/_2{}^h$. **27** 16–18^h. **30** seit Ab. **31** bis Nm. — **Basel. 5.** Abendrot $20^1/_4{}^h$. **6.** Id. auf Cirri $20^1/_2{}^h$. **14.** Ab. Blitze im NE. **16.** Id. im W. **20.** Abendrot $20^1/_2{}^h$. **22.** $15^1/_4$, $17^1/_4$ und $17^1/_2{}^h$ Donner. **24.** 22^h50^m Blitze (im W). — Gewitter: **1** Vm. früh (von W-NE). **2** Nm. (SW–E, NE). **3.** 21^h35 u. 45^m (im W). **9** 13^h20^m (im SW), 13^h50^m (SW–N) u. 14^h10^m–16^h55^m (SW–NE). **22** 2–$2^3/_4{}^h$ (SE–NW). **24** 21^h50^m bis 22^h20^m (im W vorüber). — **Säntis. 5.** 15^h40^m Donner im S. **16.** Ab. Blitze im NW. **20.** Ab. Dämmerungserscheinung. — Gewitter: **1** 10^h10^m (aus S; $11^1/_2{}^h$ Blitzschlag ins Anemometer). **2** $17^1/_2{}^h$ (Sicherungen verbrannt). **14** 5 u. $6^1/_4{}^h$ (im S). **16** $19^1/_4{}^h$ (im S u. N). **21** Nm. (im W; Do.). — Neuschnee: **25.** 15 cm; **26.** 5; **27.** 10 (total 30 cm); **30.** 5. — Mittlere Höhe der Schneegrenze: **25.** 1900 m; **27.** 1800 m. — Cirri: **8** Nm. **11** Vm. **12** Vm. früh. **16** id. u. $16^1/_2{}^h$. **20** Ab. **28** Vm. — Alpen hell: **3** Vm. **11** bis Nm. **12** id. **20. 22** Vm. **29** $10^1/_2{}^h$; je Vm. früh: **4. 7. 8. 28**: je $21^1/_2{}^h$: **4. 5. 6. 16. 31.** — Ebene hell: **3** Vm. **4. 5** $21^1/_2{}^h$. **6** (zeitw.). **7** früh u. $21^1/_2{}^h$. **8** früh u. Nm. **9** früh. **10** $21^1/_2{}^h$. **11** $16^1/_2{}^h$. **16. 20. 21. 22** früh u. Nm. **29** früh. **31** $21^1/_2{}^h$. — Alpen dunstig: **4. 8** $21^1/_2{}^h$. **10** Ab. **11** id. (stark). **12** Ab. **13** früh. **16** id. **21. 22** Nm. — Ebene dunstig: **11. 12. 13** früh. **15** Ab. **16** früh. **28** Vm. **29** bis Nm. (stark). — Alpen neblig: **2** $10^1/_2{}^h$. **3** Nm. **6** früh u. Mitt. **7** $10^1/_2$ u. $21^1/_2{}^h$. **8** Nm. **9** früh u. Mitt. **10** Mitt. **15** früh u. Ab. **16. 20** Mitt. **28** Vm. **29** bis Nm. — Ebene neblig: **2** $10^1/_2{}^h$. **3** Nm. **7** $10^1/_2{}^h$. **8** Mitt. **9** id. **10** id. **15** früh. **21** $16^1/_2{}^h$. **22** Vm.

August.

Bern. 7. Gewitter in der Ferne 18^h15–34^m. — Alpen hell: **11. 17. 18 22.** je Mitt.; **26. 27. 29. 30** (sichtbar). **31** je Vm. früh. — Alpen klar: **15. 16. 18.** Vm. **19. 20** je Vm. früh. **22** Vm.; **6. 7. 21** je bis Nm. — **Neuchâtel. 7.** Seit Ab. u. **20** Nm. Joran. **11.** Vm. See Nebel. — **Altdorf. 9.** u. **10.** Vm. früh Nebel an den Bergen. **14.** Angeschneit bis zu 1200 m. **27.** $16^1/_2{}^h$ Donner. — **Genf. 19.** Gewitter im SW 20^h. — **Zürich. 2.** 4^h50^m–6^h Gewitter von W-E u. 12^h50^m–13^h10^m id. **7.** Gew. $18^3/_4{}^h$–20^h10^m von SW nach NE. **11.** Bis $9^1/_2{}^h$ u. **13.** gegen Mitt. Hochnebel. **13.** Vm. Nebel auf Station: 400 m (Sichtweite). **15.** Schneegrenze 2250 m. — Abendrot: **2 6** (mit st. Purpur). **7. 11** (Purpur). **17.** — Alpen sichtbar: **7** Ab. **15** id. **19** Nm. **21** id.; je Vm.: **4. 6. 7. 16** (hell). **20** früh. **22** id. (klar). **29. 30** (hell). — Cirri: **2. 3. 6** je Ab. **7** Vm. **11** Nm. **12** Vm. **13** Mitt. **15** Vm. **18** id. **19** Nm. **21** id. **22** Vm. **29** id. **30.** — Dunst: **7** Vm. (stark, im Tal). **11** Nm. **12** (Vm. Tal; Nm. leicht). — Tal neblig Vm.: **1. 11. 16. 29** (stark). — **Rigi-Kulm. 28.** Neuschnee 3 cm. — Tal neblig Vm. früh: **13. 16** (stark u. teilw.). **21** (teilw.). — **Bevers. 21.** Vm. früh Neuschnee 2 cm. **28.** $12^1/_4{}^h$ Hagel an den westl. Bergen. — Neuschneegrenze: **9.** 2400 m; **14.** 1950; **17.** 2100; **18.** 2500; **23.** 2000; **28.** 1800. — Cirri: **1** Nm. (Polarbanden). **2** Mitt. (id.). **4** früh. **6. 9** Nm. **10** Mitt. **12** id. **15. 16** früh. **18** Mitt. **19. 20** früh. **21. 22** Mitt. **24** id **25** früh. **29** id. u. Ab. **30** früh. — **Sitten. 10.** Vm. früh Hochnebel. **28.** Id. (1200 m). — Cirri: **8** Ab. **16** Vm. früh. **18** Mitt. **21** Ab. **30** Nm. — Dunst: **12** Vm. früh. **16** id.; **6. 9. 10** je Mitt.; **1. 7. 11. 27** je bis Nm. — **Lugano.** N-Föhn: **3** seit $12^1/_2{}^h$. **4** Vm. früh. **14** 7–8^h. **28** seit $9^1/_2{}^h$. — **Basel. 19.** Donner 16^h32^m. **23.** Id. 17^h18^m. **24.** Blitze im NW $21^3/_4{}^h$. — Abendrot: **11** 20^h. **13** id. **17** 19^h50^m. — **Säntis. 6.** Abendrot mit Dämmerungserscheinung. **7/8.** Nachts Donner. — Gewitter: **2** $6^3/_4{}^h$ (Do. im W), $15^1/_4$–$15^3/_4{}^h$ (im S nach E vorüberziehend) u $17^3/_4{}^h$ (Do.). **12** 15^h (im W; $15^1/_2{}^h$ Hagelkörner). **24** 19^h35^m (Do. im S). — Neuschnee: **3.** 5 cm; **14.** 20; **17.** 5; **19.** 10; **20.** 5; **21.** 10; **23.** 30; **24.** 20; **25.** 20; **26.** 20; **28.** 20. — Mittlere Höhe der Schneedecke: **1.** 10 cm; **8.** Gipfel schneefrei; **15.** 25 cm; **22.** 10; **29.** 80. — Mittlere Höhe der Schneegrenze: **1.** 2000 m; **15.** 1800; **22.** 1800; **29.** 1600. — Cirri: **6** Mitt. **7. 9**–**12** Vm. **13** Vm. **16** id. **17** $21^1/_2{}^h$. **21** Ab. **22** Vm. früh. **29** Vm. — Alpen hell: **1** $21^1/_2{}^h$. **6. 9** Nm. **10. 11. 15** $21^1/_2{}^h$. **16** bis Nm. **21** $21^1/_2{}^h$. **29.**; je Vm.: **1** früh. **7. 12. 13. 22. 27** früh. — Ebene hell: **1** $21^1/_2{}^h$. **6** id. **7** bis Nm. **12** früh. **13** Vm. **15** $21^1/_2{}^h$. **16. 21** $21^1/_2{}^h$. **22** Vm. u. Ab. **27** früh. **28** Ab. **29** Nm. — Nebelmeer: **9** (23–2400 m). **10** (1500–2000 m). **11** Vm. (700 m). **13** früh (500 m). **16** früh. **29** id. — Alpen neblig: **1. 7** Nm. **9** Vm. **13** Mitt. **16** Ab. — Ebene neblig: **1. 6. 7** Ab. **11** Nm. (dunstig). **12** Vm. **13** Mitt. **16** Ab. **29** Vm. — **St. Gotthard.** Neuschnee: **14.** 17; **23.** 1; **28.** 10 cm. — Nebelmeer: **4** Vm. früh (im südl. Tal). **10** id. (bis zur Passhöhe). **18** Ab. (südl. Tal).

September.

Bern. 6. Vm. früh Dunst. **9.** 17^h20^m Donner im NW; 18^h50^m bis $19^1/_4{}^h$ Ferngewitter. — Alpen sichtbar: **19** Mitt. **21.** — Alpen hell: **12** Mitt. **14. 17** Vm. **29** Mitt. — Alpen klar: **8** Vm. früh; **6. 7. 9. 17. 18** je Mitt. — **Neuchâtel. 9** Vm. und **17.** Alpen sichtbar. **20.** $17^1/_2{}^h$ mehrmals Donner. **22.** Zwischen 15–16^h id. im NW (l. Gewitter). **23.** 16^h Do. im W. — Joran: **2** seit 16^h. **9** 17–$20^1/_2{}^h$. — Nebel auf dem See Vm. früh: **12** (am andern Ufer). **13. 18** (schwach). — **Altdorf. 22.** 16^h50^m mehrmals Donner (l. Gewitter). **30.** Vm. früh. — Föhn: **7** seit 10^h. **8** bis Nm. **9** 14–18^h. **26** $9^1/_2$–13^h. **30** seit 19^h. — **Zürich. 8.** Intensives Morgenrot. **9.** $8^1/_2{}^h$ l. Gewitter. **14.** 17^h Donner im NW. — Hochnebel: **4** Vm. (leicht). **16** Vm. — Schneegrenze: **6.** 2400; **9.** 2500 m. — Abendrot: **6. 11. 18. 21** (stark). — Alpen sichtbar: **6** Nm. **7** Ab. **8. 16** Nm. **17. 18. 20** Vm. **21. 25** Nm. **29** Ab. — Alpen hell: **7** Vm. **9** früh u. Nm. **14** Vm. **17** Ab. — Nebel auf der Station

Vm. früh: **6** (100–200 m Sichtweite). **13** (100–300 m). **19** (200–300 m). **30** Vm. (100–200 m). — Cirri: **5** Ab. **6. 7. 12** Vm. **13** id. **14. 17** Vm. **18. 20. 25**; je Nm.: **9. 16. 19. 21. 23. 30**. — Dunstig: **3** Vm. (stark). **17** id. **18** Ab. (stark). **19** Vm. (id.); je Nm.: **2** (stark). **6. 8. 12. 19. 20. 21. 26. 29** (stark). **30** (id.). — Tal dunstig Vm.: **7** (stark). **9** (id.). **12** (intensiv). **17** Nm. (See). **20 26** (stark). — Tal neblig Vm.: **3. 8. 13. 14. 17. 18. 20. 22. 23. 26** früh (stark). **30** Nm. — **Rigi-Kulm.** **4** Vm. früh Nebelmeer (1000 m). — Tal neblig Vm. früh: **11** (stark). **16. 24**; je Mitt.: **4. 25. 26**. — **Bevers.** **12.** Vm. Neuschnee 0.5 cm. — Angeschneit: **5.** 2200 m; **11.** id.; **27.** 1800 m. — Cirri: **1. 2** Vm. früh. **4** id. **6** Nm. **7. 9** Mitt. **10. 12** früh. **13. 14. 16. 17. 18. 20. 21. 22. 25. 26** Mitt. **27** früh. **30**. — **Sitten.** **26.** Neuschnee auf den Bergen. **27.** Angeschneit bis 1500 m. — Cirri: **16** Mitt. **21.**; je Vm. früh: **14. 17. 25. 30**. — Dunst: **2** Mitt. **3. 4** Vm. früh. **5. 6. 7** früh. **9. 12** Nm. **13. 14. 16–22. 23** Mitt. **26. 29. 30** je früh. — **Lugano.** N-Föhn: **2** seit 18 h. **11** 10½–13½ h. — **Basel.** **9.** 16–16¼ h SW4–5 u. 16 h 3 m–17 h 40 m Donner im SE nach NE. **12.** Abendrot 19 h. **14.** Purpurlicht 18½ h. **22.** 15 h 20–30 m Gewitter im W vorüberziehend (2 km). — **Säntis.** **9.** Gewitter von W nach E 18–18½ h. **11.** Ab. Spitzenentladung. **13.** Abendrot. — Dämmerungserscheinungen Ab.: **12. 13. 18. 19. 30**. — Neuschnee: **5.** 5 cm; **25.** 2; **27.** 5; **28.** 10. — Mittlere Höhe der Schneedecke: **5.** 30 cm; **13.** Gipfel schneefrei; **25.** 2 cm; **28.** 20. — Mittlere Höhe der Schneegrenze: **5.** 2000 m; **25.** 2000 m; **28.** 1700. — Alpen hell: **1** Vm. früh. **4** Vm. (sichtbar) **5** 21½ h (id.). **6. 7. 8** Vm. **9. 12** Vm. u. 21½ h. **13. 14. 15** 21½ h. **16. 17. 18. 25** Nm. (sichtbar). **26. 29. 30**. — Ebene hell: **3** 21½ h. **5** id. bis **8** Vm. **9. 13** Nm. **14** id. **15** früh u. 21½ h. **16** Nm. bis **21** Vm. u. 21½ h. **25** Nm. **26** bis Nm. **29** 21½ h. **30** Nm. — Cirri: **6. 7. 9. 12** Vm. **13. 14. 16–22** Vm. **23** früh. **25** Vm. **26** Mitt. — Nebelmeer: **4** Vm. **6** früh (1400 m). **7** id. (400 m, Bodensee). **9** früh. **12** Vm. (2000 m) u. Ab. **13** Vm. (teilweise u. Bodensee). **14** früh. **16** Vm. (500 m). **20** früh. **23** (1000 m). **25** bis Nm. (1500–2000 m). **26** früh u. Ab. **29** (13–1600 m). **30** Vm. (700 m). — Alpen dunstig: **17** 10½ und 16½ h. **19. 20. 21** Vm. und 21½ h. **22** Vm. — Ebene dunstig: **8** Vm. früh. **19** id. **20** Mitt. **21** Nm. **22** Vm. **30** Ab. — Alpen neblig: **8** Mitt. **13** Ab. **15** früh. **21** Nm. **23. 24** früh. **25** 10½ h. — Ebene neblig: **3** Vm. früh. **8** Mitt. **9** Ab. **12** früh. **13** Ab. **14** Vm. **24** früh. — **St. Gotthard.** **13.** Ab. Nebelmeer bis Passhöhe. — Neuschnee: **12.** 12 cm; **26.** 1; **27.** 1.

Oktober.

Bern. Alpen sichtbar: **3** Mitt **4** id. **5** bis Nm. — Alpen hell: **6** Vm. früh. **21** Mitt. **22** bis Nm. **26** Mitt. **31** id. — Alpen klar: **5** Vm. früh. **7** Mitt. **8. 10** Mitt. **11. 16** Mitt. **17** id. **20** Vm. früh. **28** bis Nm. — **Neuchâtel.** **5.** u. **29.** Nm. Alpen sichtbar. **10.** Vm. früh dichter Nebel am andern Seeufer. **14.** Nm. Hochnebel (100 m). **27.** 20 h 30–50 m Gewitter aus W mit heftigem Regen; 21–21½ h Blitze im E. — Nebel auf dem See: **7** bis 9¼ h (dicht). **11** Mitt. **13** 15 h (Nebelmeer). **21** Mitt. — Nebel am Chaumont Vm. früh: **25. 30. 31**. — **Altdorf.** **24.** Vm. früh Nebel an den Bergen. — Föhn: **3** seit Ab. **4. 26** bis Nm. — **Zürich.** **5.** Ab. Alpenglühen. — Abendrot: **5. 6** (intensiv). **19** (schwach). **23. 29**. — **10.** u. **13.** je Ab. Purpurlicht. **31.** 15 h 57 m Böe (30 m per Sekunde). — Alpen sichtbar: **3. 22**; je Nm.: **7. 17** 14 h (Glärnisch). **19. 21** (schwach). **26.** — Alpen hell: **4. 5** Vm. **6** id. **7. 8. 10** je Ab. **27.** — Alpen klar: **5** Ab. **31** Mitt. — Schneegrenze: **4.** 2400 m; **5.** 1450 (Neuschnee); **27.** 2200; **31.** 2000. — Cirri: **1. 3. 4** Vm. **5. 7. 8** Vm. **9** Vm. früh. **10** Ab. **12** id. **19** Nm. **21** id. **22. 27. 28** Vm. — Dunst: **10. 13** Ab. **16** Nm. **17** id. **21** Mitt. — Tal Dunst: **10** Mitt. **20** id.; **1. 21. 22. 27** (stark) je Vm. — Tal neblig Vm.: **2. 6. 9** früh (stark). **10** 9–10 h. **13** Nm. **14** Ab. **16. 17** Ab. **20** gegen Mitt. **21. 27**. — Hochnebel: **15. 16** Vm. **18** id. **19** id. **23** Nm. **24. 25**. — Nebel auf der Station Vm.: **7** (Sichtweite 100 m). **11** (50 m). **13** (70, später 300 m). **14** (100, später 300 m). **17** (70 m). **20** (id.). — **Rigi-Kulm.** **1.** Vm. Tal neblig. **5.** Neuschnee 5 cm. **31.** Mitt. NW-Sturm. — Nebelmeer: **2** Vm. (1400 m). **15** (1000 m). **16** (1200 m). **18** (900 m). **19** (id.). **24** (1500 m). **25** (1100 m). — **Bevers.** Schneegrenze: **2.** 1950 m; **5.** 1800; **8.** 2000; **13.** 2200; **23.** 1900; **24.** 1850; **27.** 1900. — Cirri: **1. 3** Mitt. **5** Nm. **6** Mitt. **7. 8** (Ab. Polarbanden). **10** Vm. früh. **11. 13** früh. **19. 21** Mitt. **22. 26. 27. 28** Mitt. **29** früh. **31**. — **Sitten.** **3.** Vm. früh Hochnebel (1000 m). **10.**, **13.** u. **14.** je Vm. früh Bodennebel. **23.** Bis Nm. Hochnebel. **25.** Vm. früh Talnebel. **30.** Abendrot. — Nebelmeer: **2** (an den Bergen). **5** (bis zu 1250 m herab). **27** (1400 m). — Cirri: **3** Mitt. **7. 8** Vm. früh. **21** Mitt. **22** Vm. früh. **25** Ab. — Dunst: **9** Mitt. (am Horizont). **10–15** Vm. früh u. Ab. **16–22** Vm. früh. **25** Nm. **27** bis Nm. **28** Mitt. **29** Ab. **30** Mitt. — **Basel.** **17.** Ab. u. **18.** Vm. Hochnebel. — **Säntis.** **5.** u. **21.** Abendrot. — Dämmerungserscheinungen Ab.: **5. 12. 17. 21**. — Neuschnee: **5.** 2 cm; **7.** 2; **9.** 1; **21.** 2; **23.** 10; **28.** 5; **29.** 5; **30.** 5; **31.** 10. — Mittlere Höhe der Schneedecke: **3.** 5 cm; **10.** Gipfel schneefrei; **23.** 10; **31.** 50. — Mittlere Höhe der Schneegrenze: **3.** 2000 m; **23.** 1800; **31.** id. — Alpen hell: **1** Vm. **2** Mitt. **3** Nm. bis **6** Vm. **7. 8. 10–20. 21** Nm. **22. 24** Vm. **25** Ab. **26. 27**. — Ebene hell: **3** Ab. **4. 6** Vm. **8. 10. 13** 10½ h. **15** Ab. **18** 21½ h. **21** id. **22** bis Nm. **27** id. **30** Ab.; je Nm.: **5. 7. 11. 12. 14. 17. 19. 26**. — Cirri: **1. 5** Nm. **7. 8** Vm. früh u. Mitt. **10** früh. **11** id. u. Mitt. **12. 19. 20** Vm. **21** Nm. **22** 10½ h. **26** bis Nm. — Nebelmeer: **1** Vm. (1000–1500, später 2000–2500 m). **2** Mitt. **5** id. (Ebene). **6** Vm. früh (id.). **7** Vm. (Bodensee). **8** Vm. früh (Ebene). **10** id. (1500–2000 m). **11** (früh Bodensee, Vm. Ebene). **12** bis Nm. (früh Bodensee). **13** (Vm. 4–600, später 1000–1500 m). **14** (Vm. 500, sp. 700; Ab. 1300 m). **15** (1300 m). **16** (1400; 21½ h 1200 m). **17** Vm. (500 m). **18** (900; Ab. 1400 m). **19** Vm. (Ebene). **20** id. **22** früh (Ebene). **24** (1700 m). **25** 6–700, sp. 1300 m). **26** Vm. (700 m). **27** früh (400 m). — Ebene dunstig: **10** Vm. früh. **11** Ab. **13** Nm. **19** Mitt. — Alpen neblig: **1** Mitt. **3** Vm. früh. **9** Ab. **11** Mitt. **21** id. **24** Nm. **25** bis Nm. — Ebene neblig: **1** Mitt. **3** Nm. **5** Vm. **9** Ab. **20** Mitt. **21** Nm. **22** Ab. **27** id. — **St. Gotthard.** **18.** Ab. Nebelmeer bis zur Passhöhe u. im südl. Tal. **21.** Vm. früh id. bis Passhöhe. — Neuschnee: **2.** 17 cm; **4.** 3; **5.** 40; **23.** 5; **24.** 1; **25.** 35; **26.** 15; **27.** 7; **28.** 2; **29.** 3; **30.** 3; **31.** 2 (totale Schneehöhe 35 cm).

November.

Bern. Alpen sichtbar Mitt.: **15. 24. 25** (hell). — Alpen klar: **2. 3. 4. 15** Vm. **21**. — Hochnebel: **5. 6. 7. 13. 14**. — **Neuchâtel.** Alpen sichtbar: **2. 3** Vm. **21.** Nm. — Nebel am Chaumont und auf dem See: **6. 8** Mitt. (Chaumont). **9** Vm. früh. **10** id. **11. 12** Mitt. **15** früh. **16** id. **28** Mitt. (See). — **Altdorf.** **26.** 9½ h bis **28.** 13 h Föhn. — **Zürich.** **20.** Vm. Neuschnee 1 cm. — Alpen sichtbar: **2** (klar). **3** (Vm. hell). **10** Ab. **19** Vm. (Glärnisch). **21** Nm. **27** id. **28** (Nm. Glärnisch). — Morgenrot: **3. 27. 28** (stark). — Abendrot: **2** (stark). **10. 21. 27**. — Cirri: **3. 10. 27. 28**. — Dunst: **10** Nm. **21** Ab. **27** (stark, im Tal). — Tal neblig: **4** Vm. früh. **11. 19** Vm. **21** Mitt. **26** Nm. **27** (u. See). **28.** — Hochnebel: **4–9. 12** Nm. **13. 14. 16. 17** Vm. **22. 23. 26** Nm. — Nebel auf der Station: **12** Vm. (200 m Sichtweite). **21** id. (300 m). **24** (Vm. 300, Nm. 500 m). **25** Vm. (50–300 m). **26** Vm. (200 m). **29** (50 bis 100 m). **30** (300 m). — **Rigi-Kulm.** **19.** u. **25.** Vm. früh Tal neblig. — Neuschnee: **20.** 2; **21.** 8 (total 10 cm). — Nebelmeer: **5.** 1300 cm; **6.** 800; **8.** 1200; **9. 10. 12.** 800; **13.** 1200; **14.** 1400; **16.** 1000; **17.** 1700; **18** Vm. 1700; **22.** 800; **23.** 700; **24.** 600; **26. 29. 30.** 500. — **Bevers.** **13.** Ab. Talnebel. **17.** Vm. früh Hochnebel. **28.** Neuschnee bis zu 1900 m herab. — Boden mit Graupeln bedeckt: **20.** 0.5 cm; **29.** 0.5. — Cirri: **2** Vm. früh. **3. 4** früh. **5** 21½ h. **6** Nm. **7** 21½ h. **9** id. **12** Nm. **13.** 21½ h. **17** früh. **18** Mitt. **19** früh. **21** Mitt. **22. 23. 25. 28** früh. — **Sitten.** **4.** u. **5.** Morgenrot. **26.** Abendrot. — Cirri: **3** Nm. **4. 5** Vm. früh. **15** Nm. — Dunst: **3. 5. 9–15. 17** Vm. früh. **18–21. 26** Mitt. **28** id.; je Nm.: **2. 4. 6. 7. 8. 16. 22–25. 29**. — Talnebel: **1. 2** Vm. früh. **12** Ab. **20** Nm. **23** Ab. **28** id. — Bodennebel Vm. früh: **8. 9. 23. 24. 26. 29**; **30** tags. — Hochnebel: **16** Ab. (1200 m); **17** (1000 m); **18** (1200 m). — **Lugano.** **20.** N-Föhn. — **Basel.** **2.** 17¼–17½ h Abendrot. — **Säntis.** **28.** Intensives Morgenrot. — Abendrot: **3** (stark). **9. 12. 21. 23. 30**. — Dämmerungserscheinungen Ab.: **8. 9. 12. 21. 23.** — Neuschnee: **1.** 5 cm; **20.** 5; **21.** 10. — Mittlere Höhe der Schneedecke: **7. 15. 21.** je 30 cm; **28.** 20. — Mittlere Höhe der Schneegrenze: **7.** 1900 m; **15.** 1800; **21.** 500; **28.** 1900. — Cirri: **3. 4** Ab. **6** id. **7. 8. 10** Mitt. **12** Ab. **18** id. **22. 23. 24** Mitt. **25. 26** Vm. **27** id. **28** id. **29. 30** Vm. — Alpen hell: **2. 3. 4** Nm. bis **15** Vm. u. 21½ h. **16–19** Vm. u. Ab. **21** Nm. bis **28** Vm. **29** Vm. früh u. Ab. **30**. — Ebene hell: **2** Vm. **3. 10** Nm. **11** Mitt. **17** 21½ h. **19** früh. **21** Nm. **26** 21½ h. **27** id. **28**. — Nebelmeer: **2** Nm. (1000–1500 m). **4** id. (18 bis 1900 m). **5** (1400; 21½ h 1000 m). **6** (1000; Ab. 1500 m). **7** (1400 bis 1500 m). **8** (1000–1300 m). **9** (1000 m). **10** Vm. (800 m). **11** (4–500 m). **12** (13–1500 m). **13** (14–1600 m). **14** (15–1600 m). **15** Vm. u. 21½ h (1600 m). **16** (1300; Ab. 1700 m). **17** bis Nm. (1600 m). **18** (1600–2000 m). **22** (700 bis 1000 m). **23** (700 m). **24** (6–700 m). **25** (600 m). **26** (6–700 m). **29** (500 m). **30** (5–700 m). — Ebene dunstig: **10** 16½ h. **19** id. **27. 28** Ab. — Ebene neblig: **15** Nm. **19** bis Nm. **21** 16½ h. **28** Vm. (stark u. tief). — Alpen neblig: **15** Nm. **19** Mitt. **28** Nm. **29** bis Nm. — **St. Gotthard.** **14.** Schneefrei. — Neuschnee: **4.** 2 cm; **7.** 2 (total); **21.** 5; **27.** 2; **28.** 30.

Dezember.

Bern. Alpen hell Mitt.: **7. 8. 9** früh. **14** (sichtbar). **15.** — Alpen klar: **8** Vm. **17. 26. 27** früh. **28. 30**. — **Neuchâtel.** **5.** Vm. früh Nebel auf dem See. — Nebel am Chaumont: **10. 12. 13** je Mitt. **14. 19. 20. 25** Vm. **30** früh. — **Altdorf.** **3.** Schnee bis auf 1000 m herab. **5.** Id. 900 m. — Föhn: **1** seit 9½ h. **27** seit 19¼ h. **28.** — **Zürich.** **28.** Dächer leicht angeschneit. — Morgenrot: **15** (stark). **30** (1. Purpurlicht). — Abendrot: **2. 15. 30** (Alpenglühen). — Schneegrenze: **5.** 1300; **28.** 550; **29.** 800 m. — Alpen sichtbar: **5** Nm. **8** Vm. (Glärnisch).

30 Nm. (id.). **31** Nm. — Alpen hell: **5** 12^{h}. **28** Vm. **30** id. — Cirri: **1** Nm. **14** Ab. **30** Nm. — Dunstig: **6** Mitt. **30** Vm. (im Tal). — Tal neblig Vm.: **5. 6. 8. 28**; je Nm.: **1. 2. 15.** — Hochnebel: **3** Nm. **10–14. 16** Nm. **18–21. 22** Nm. — Nebel auf der Station Vm.: **1** (100 bis 200^{m} Sichtweite). **2** (300^{m}). **3** (50–250^{m}). **6** früh (300^{m}). **15** (id.). **22** (id.). **23** (Vm. 70–300, Nm. 70^{m}). **24** (50–200^{m}). **27** (Vm. 150–25; Mitt. 200–300^{m}). — **Rigi-Kulm. 1.** 8. u. **16.** je Vm. früh Tal neblig. — Neuschnee: **3.** 10^{cm}; **4.** 10; **5.** 2; **7.** 6; **29.** 20. — Totale Schneehöhe: **5.** 20^{cm}; **12.** 12; **19.** 5. — Nebelmeer: **9–11.** 1300^{m}; **12.** 1100; **13.** 800; **14.** 500; **17.** 600; **18. 19.** 800; **20.** 1000; **21. 22.** 700; **23–26.** 500; **27.** 400. — **Bevers. 12.** Morgenrot. **19.** Vm. früh Alpenglühen im W; Mitt. Dunst im SW. — Neuschnee: **2.** 6^{cm}; **3.** 11; **4.** 17 (total 38); **7.** 3; **11.** 3; **29.** 5. — Cirri: **5. 6** Vm. früh. **10.** Ab. **11** Nm. **16** Mitt. **20** früh. **21** Mitt. **25** früh. **26** Mitt. **27. 31** früh. — **Sitten.** 2. Vm. früh und **9.** Mitt. Nebel im Tal. — **6** Vm. Hochnebel (1100^{m}). **14.** u. **26.** Vm. früh Cirri. — Berge Neuschnee: **2. 3** (bis zu 1250^{m} herab). **4** (1000^{m}). **29** (1200^{m}). — Dunst: **5. 7.** Mitt. 8 id. **9** Ab. bis **13. 14** Mitt. **16** Ab. **17–25** je Nm. **27** Mitt. **30** id. — Bodennebel: **1. 3. 9** Vm. **16. 17–25** je Vm. früh. **26 27** früh. **28. 30** früh. **31. Lugano. 3.** Schnee auf den Bergen, später tiefer in der Umgegend. — N-Föhn: **6** seit Ab. **7** bis 18$^{1}/_{2}$^{h}. **29.** — **Basel. 3.** Abendrot 16$^{3}/_{4}$ bis 17^{h}. — **Säntis. 15.** Ab. Ebene dunstig. — Intensives Abendrot: **7. 10. 26. 30.** — Dämmerungserscheinungen Ab.: **7. 8. 12. 17. 18. 20. 21. 22. 24. 25. 26.** — Cirri: **3** Vm. **11** Ab. **14** Mitt. **15** Nm. **16** Vm. **18. 19. 20** Vm. **24** Ab. **25. 26** Vm. **30.** — Neuschnee: **3.** 10^{cm}; **7.** 20; **29.** 10; **30.** 10. — Mittlere Höhe der Schneedecke: **5.** 40^{cm}; **12.** 60; **19.** 50; **26.** 40; **31.** 60. — Mittlere Höhe der Schneegrenze: **3.** 1200^{m}; **12.** 1500; **19.** 1200; **26.** 1100; **30.** 800. — Alpen hell: **1** Vm. **2** Vm. früh. **5** Vm. **7** Nm. bis **10. 11.** Ab. bis **27. 30. 31** Vm. — Ebene hell: **1** 21$^{1}/_{2}$^{h}. **7** Ab. **8** 21$^{1}/_{2}$^{h}. **28** Vm. **30. 31** Vm. — Nebelmeer: **1** (4–600^{m}). **2** Vm. früh (600^{m}). **3** (5–800^{m}). **5** Vm. (1000^{m}). **8** 10$^{1}/_{2}$^{h}. **9** (14–1600^{m}). **10** (16–1800^{m}). **11** 14–1500^{m}). **12** (13–1400^{m}). **13** (700–1000^{m}). **14** (600^{m}) **15** Nm. (4–600^{m}). **16** (5–800^{m}). **17** (5–700^{m}). **18** (800–1000^{m}). **19** (8–900^{m}). **20** (900–1000^{m}). **21** (7–800^{m}). **22** (700^{m}). **23** (4–600^{m}). **24** (id.). **25** (5–600^{m}). **26** (4–600^{m}). **27** (id.). — Alpen neblig: **1** Nm. **2** Vm. **3. 10** 21$^{1}/_{2}$^{h}. **11. 28. 31** früh. — Ebene neblig: **2** Vm. **7** 21$^{1}/_{2}$^{h}. **8. 15.** Vm. **28** früh u. Ab. — **St. Gotthard.** Totale Schneehöhe: **5.** 90^{cm}; **12.** 85; **19.** 80; **26.** 70. — Neuschnee: **1.** 5^{cm}; **2.** 20; **3.** 20; **4.** 25; **5.** 2; **12.** 2; **16.** 4; **17.** 2; **28.** ?.

Monats- und Jahresübersichten sämtlicher schweiz. meteorologischen Stationen.

In die hier folgenden Uebersichten werden die Beobachtungsresultate aller schweizerischen Stationen, soweit es die Zuverlässigkeit und Vollständigkeit derselben gestattet, aufgenommen.

Das Schema ist dem vom ersten internationalen Meteorologenkongress aufgestellten möglichst angepasst.

Zu beachten ist:

1. Die Minima und Maxima bei Luftdruck, Temperatur und die Minima bei der relativen Feuchtigkeit sind stets den üblichen Terminbeobachtungen entnommen (7^{30} 13^{30} 21^{30}, resp. 7^{30} 13^{30} 20^{30}; bei Genf 7^{35} 13^{35} 21^{35}).
2. Die Monatsmittel der Temperatur werden aus den 3 Terminbeobachtungen in der Weise abgeleitet, dass der Abendbeobachtung (21^{30}) das doppelte Gewicht beigelegt ist [$m = 1/4\ (7^{30} + 13^{30} + 2 \cdot 21^{30})$]. Bei den wenigen Stationen, die eine andere Kombination der Beobachtungsstunden haben, wird die entsprechende Reduktion nach den stündlichen Werten von Bern und Säntis angebracht.
3. Zu den Tagen mit Niederschlag werden alle gezählt, an denen derselbe den Betrag von wenigstens 0.3^{mm} erreicht, sei dies nun Regen oder Schnee, oder beides zugleich.
   Eine zweite Rubrik enthält die Zahl der Tage mit Niederschlagsmengen von mindestens 1.0^{mm}.
4. Tage mit mehreren Gewittern werden nur einfach gezählt.
5. Als heitere Tage werden solche bezeichnet, deren mittlere Bewölkung < 2.
   » trübe » » » » » » » > 8.
6. Bei der Uebersicht der Windverteilung wird nur die Häufigkeit der verschiedenen Windrichtungen mit Intensität > 0 berücksichtigt.
7. λ bezeichnet die geographische Länge in Graden von Greenwich, β die geographische Breite, H_b die Höhe des Stationsbarometers über dem Meer in Metern, H die Höhe der Station (des Regenmessers) über der Meeresfläche, G ist die Korrektion, welche an den Luftdruckdaten für deren Reduktion auf die Normalschwere (45° Breite und das Meeresniveau) noch anzubringen ist, h_r die Höhe des oberen Randes des Regenmessers über dem Erdboden. Die Stationen, bei denen die Höhe (der Barometercüvette) bis auf den Dezimeter angegeben ist, sind an das schweizerische Präzisionsnivellement angeschlossen. Alle Höhen sind auf Pierre du Niton 373.6^{m} bezogen.

Zürich.

$\lambda = 8°\,33'$, $\beta = 47°\,23'$, $H_b = 493.2$ m, $G = 0.08$ ‰, $h_r = 1.4$ m

1924	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag
Januar	720.5	701.8	9	731.5	26	−3.0	0.2	−2.0	−1.7	−9.0	31	6.6	20	95	79	93	89	53	30
Februar	716.6	700.3	10.11	728.9	2	−3.1	0.2	−1.9	−1.7	−10.6	24	7.4	8	89	70	84	81	44	24
März	716.3	705.2	25.26	727.1	12	1.0	7.9	3.8	4.1	−5.0	14.15	16.8	28	85	57	75	72	34	16
April	716.5	706.7	10	732.8	29	6.0	12.2	8.0	8.5	1.2	19	25.6	26	87	57	76	73	27	15
Mai	719.7	712.1	7	727.1	9	11.7	18.5	12.9	14.0	4.2	8	28.2	31	85	56	85	75	32	31
Juni	719.9	711.4	14	725.7	25	13.4	19.6	14.4	15.4	10.1	13	27.0	30	87	60	86	78	32	18
Juli	719.4	709.2	29	726.0	14	15.5	21.8	15.9	17.3	9.9	28	30.6	13	84	56	86	75	35	11
August	719.2	711.6	16	726.9	8	12.3	18.1	13.2	14.2	5.4	29	28.7	7	88	60	88	79	35	21
September	719.4	712.3	24	725.7	28	11.5	18.7	13.0	14.0	6.0	30	28.0	9	91	56	90	79	36	20
Oktober	720.4	711.2	2	729.1	14	7.7	13.9	8.7	9.8	4.7	26	19.1	8	94	59	91	81	38	8
November	721.8	711.3	26	730.8	21	2.8	5.8	3.2	3.8	−4.4	19	20.5	3	89	74	86	83	33	3
Dezember	722.9	705.2	3	731.8	7	−0.5	1.8	0.6	0.6	−6.6	26	8.7	6	93	82	90	88	46	28
Jahr	719.4	700.3	II	732.8	IV	6.3	11.6	7.5	8.2	−10.6	II	30.6	VII	89	64	86	79	27	IV

Rigi-Kulm.

$\lambda = 8°\,30'$, $\beta = 47°\,3'$, $H_b = 1787.3$ m, $G = -0.11$ ‰, $h_r = 1.8$ m

Januar	612.7	597.3	9	621.3	26.27	−5.7	−4.2	−5.1	−5.0	−13.0	29	5.0	19	62	52	54	56	0	24.31
Februar	608.0	596.2	11	619.5	2	−7.8	−5.4	−7.6	−7.1	−17.0	24	0.0	1.9	61	58	62	60	0	1
März	609.8	602.4	1	618.5	12	−3.1	−0.5	−2.8	−2.3	−12.0	8	5.0	21.25	49	45	52	49	0	4.12
April	611.2	600.6	11	624.0	19	−0.7	2.3	−0.1	0.4	−8.5	11.12	12.0	26	71	52	66	63	6	14
Mai	616.1	609.3	1	621.5	14	5.3	8.0	5.9	6.2	−4.0	8.9	16.8	31	61	55	61	59	8	24
Juni	617.1	607.5	12	622.7	25	7.4	9.2	7.5	7.9	2.0	14	16.2	30	59	60	68	63	8	18
Juli	617.6	607.3	30	624.1	14	9.6	11.5	9.5	10.0	1.8	27	20.6	4	57	53	64	58	6	4
August	616.1	610.1	20	621.4	8	5.3	7.8	6.2	6.3	−1.0	28	14.8	7	73	65	77	72	12	29
September	616.5	610.9	24	621.6	17	7.0	9.7	7.2	7.8	1.4	27.28	16.2	9	54	46	62	54	0	29
Oktober	616.0	607.9	2	624.5	14	3.6	5.7	4.6	4.6	0.0	5	10.2	8	48	44	45	46	0	16.17
November	615.5	607.8	26	622.3	21	1.9	3.8	2.0	2.4	−12.4	18	12.5	6	26	24	29	26	0	8.–10 22.–24
Dezember	615.7	600.4	3	622.6	21	−0.9	0.5	−1.1	−0.6	−10.0	10	7.0	20	39	34	38	37	0	19–25
Jahr	614.4	596.2	II	624.5	X	1.8	4.0	2.2	2.6	−17.0	II	20.6	VII	55	49	57	54*	0	1.2.8 9.–12

*) **Rigi-Kulm.** Auffallend geringe Feuchtigkeiten.

Pilatus-Kulm.

Abendbeobachtung: 20^{30}

$\lambda = 8°\,16'$, $\beta = 46°\,59'$, $H_b = 2068$ m, $G = -0.14$ ‰, $h_r = 0.9$ m

Januar	591.6	576.7	9	598.6	26.27	−7.0	−3.9	−6.4	−5.8	−15.8	29	2.0	13	66	62	67	65	2	14
Februar	585.9	575.1	11	596.4	2. 3	−9.3	−6.2	−9.6	−8.6	−19.4	24	−0.2	12	82	77	83	81	10	19.22
März	588.0	581.3	1	596.3	11. 12	−5.3	−1.9	−4.5	−4.1	−14.2	1. 8	5.4	29	85	84	85	84	6	14
April	589.6	579.3	11	601.0	19	−2.5	1.3	−2.0	−1.4	−10.2	12	11.6	26	88	83	88	86	32	21
Mai	594.6	587.3	1	600.1	14	3.7	7.6	3.8	4.7	−5.4	8	16.0	30	85	78	86	83	30	15
Juni	595.5	586.6	13	600.4	25 26	5.7	8.6	6.0	6.3	0.6	14	14.6	18	80	83	91	85	39	8
Juli	595.9	585.9	29	602.1	13. 14	7.1	9.7	8.0	7.8	0.2	25	18.8	4	79	80	84	81	40	4. 11 13.–18
August	594.3	588.8	20	599.0	6	3.6	6.4	4.6	4.5	−2.2	28	15.8	7	87	86	92	88	36	29
September	594.8	588.7	24	600.3	17	5.3	8.7	5.7	6.3	−0.2	28	15.2	18	71	73	82	76	28	14
Oktober	594.3	586.8	2	602.5	13	2.2	4.8	2.9	3.1	−1.0	21	9.4	16	67	70	69	69	20	16
November	594.1	587.0	26	600.3	21	0.4	3.3	1.0	1.4	−13.2	17	10.0	8	48	51	51	50	12	22.25
Dezember	594.1	580.1	3	601.0	21	−2.8	0.3	−2.4	−1.7	−10.2	30	8.0	20	61	56	62	60	18	21
Jahr	592.7	575.1	II	602.5	X	0.1	3.2	0.6	1.0	−19.4	II	18.8	VII	75	74	78	76	2	I

Altdorf.

$\lambda = 8°\,39'$, $\beta = 46°\,53'$, $H_b = 456.3$ m, $G = 0.05$ ‰, $h_r = 1.5$ m

Januar	723.4	704.2	9	735.0	26	−2.3	1.1	−2.0	−1.3	−9.4	30	6.2	20	88	72	90	83	47	11
Februar	719.3	702.9	10	732.3	2	−2.1	0.9	−0.7	−0.6	−6.8	1	7.8	9	80	66	74	73	32	9
März	718.9	706.9	25	730.0	12	2.5	8.1	4.4	4.8	−4.3	4	17.4	25	79	53	69	67	28	2.23
April	719.5	709.2	10	736.5	19	6.9	12.0	8.6	9.0	1.7	19	23.2	26	84	54	75	71	27	19
Mai	722.7	713.4	7	730.4	9	11.4	17.5	13.6	14.0	2.4	8	24.7	20	89	55	78	74	29	20
Juni	722.7	713.5	12	728.5	25	14.0	19.1	14.9	15.7	10.4	14	25.2	30	86	59	88	78	40	18
Juli	722.4	711.4	29	729.1	14	15.9	20.6	16.6	17.4	10.2	28	30.0	4	87	58	87	77	28	4
August	722.1	713.8	16	730.4	8	12.3	17.2	13.2	14.0	6.8	29	25.4	7	93	61	93	83	40	21
September	722.3	714.6	24	729.0	28	11.8	17.6	13.3	14.0	5.7	30	24.7	9	96	58	89	81	33	7
Oktober	723.4	713.4	2	732.2	13.14	7.2	13.0	8.5	9.3	2.1	20	18.4	4	94	63	90	82	25	26
November	724.7	713.5	26	734.5	21	4.1	7.1	4.9	5.2	−2.7	24	17.0	27	87	73	86	82	24	26
Dezember	726.0	707.5	3	735.1	7	0.1	3.1	0.9	1.2	−5.1	23	16.0	1	88	76	85	83	20	27
Jahr	722.3	702.9	II	736.5	IV	6.8	11.4	8.0	8.6	−9.4	I	30.0	VII	88	62	84	78	20	XII

Beobachter: **Meteorolog. Zentralanstalt.** **Zürich.**

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung									1924
7^{30}	13^{30}	21^{30}	Mittel	Summe	Maximum	Tag	● ✳	●✳ ≥1.0	✳	▲	⛆	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
8.9	7.7	8.0	8.2	35	13	3	8	7	5	—	—	7	1	20	1	10	6	1	1	4	6	4	60	Januar
9.7	8.2	9.0	9.0	25	11	6	10	6	10	—	—	3	0	21	0	19	9	2	0	4	13	8	32	Februar
5.8	6.1	5.2	5.7	50	14	24	10	9	3	—	—	1	6	10	4	20	11	2	3	10	5	5	33	März
7.6	8.0	8.7	8.1	131	40	29	22	18	4	1	2	0	0	18	3	12	6	1	3	22	8	7	28	April
6.3	7.0	7.4	6.9	122	20	16	18	16	—	1	3	0	2	12	0	7	4	1	5	19	8	9	40	Mai
6.1	6.3	5.8	6.1	168	33	20	17	16	—	—	5	1	4	9	5	21	2	1	2	5	6	11	37	Juni
5.6	5.5	5.7	5.6	129	27	26	19	17	—	—	9	0	7	10	3	4	6	2	7	9	12	9	41	Juli
7.9	7.2	7.7	7.6	172	35	13	20	18	—	—	3	3	1	16	2	6	3	3	6	17	18	11	27	August
7.5	6.2	5.8	6.5	41	14	14	12	10	—	—	1	4	2	13	1	3	4	10	3	5	10	12	42	September
8.5	6.3	5.9	6.9	77	21	31	13	7	—	—	—	8	0	11	4	7	4	3	3	6	11	11	44	Oktober
9.3	8.5	8.4	8.7	11	8	1	5	2	2	—	—	8	0	21	4	14	9	4	0	6	4	5	44	November
9.5	7.9	9.3	8.9	23	9	28	7	6	—	—	—	15	0	21	0	6	5	3	1	8	5	3	62	Dezember
7.7	7.1	7.2	7.3	984	40	IV	161	132	24	2	23	50	23	182	27	129	69	33	34	115	106	95	490	Jahr

Beobachter: Fam. **Schreiber.** **Rigi-Kulm.**

4.9	4.3	4.5	4.6	117	56	3	10	8	10	—	1	5	11	6	0	5	7	7	0	2	20	3	49	Januar
4.3	4.2	5.7	4.7	72	36	6	9	8	9	—	—	9	0	11	0	5	4	4	1	0	14	1	58	Februar
4.0	4.2	6.4	4.9	66	19	5	9	9	6	—	—	7	8	6	0	2	8	1	6	8	15	4	49	März
6.7	6.0	7.5	6.7	175	45	29	22	16	11	—	1	15	3	13	0	1	0	3	2	3	34	0	47	April
5.6	6.5	7.0	6.4	209	42	8	20	17	7	—	3	11	5	13	0	0	1	6	3	1	21	3	57	Mai
5.7	6.6	6.3	6.2	375	69	14	15	15	1	1	4	13	4	13	0	5	0	1	0	1	20	1	62	Juni
5.1	5.7	5.7	5.5	319	77	16	19	17	1	1	4	10	9	10	0	1	0	1	4	3	20	10	54	Juli
6.5	7.7	7.4	7.2	370	83	13	25	22	1	1	2	15	3	16	0	2	1	2	0	0	28	12	48	August
4.8	5.2	6.0	5.3	159	38	14	15	15	—	—	—	13	8	9	0	0	0	7	3	2	16	6	56	September
4.1	4.9	4.5	4.5	128	19	31	13	11	4	—	—	7	11	6	0	0	3	8	6	5	22	11	38	Oktober
3.0	3.3	3.8	3.4	21	16	1	3	3	2	—	—	3	13	3	0	2	5	14	8	0	14	1	46	November
3.2	3.5	4.1	3.6	69	20	28	8	7	8	—	—	4	14	9	0	0	8	4	12	1	20	0	48	Dezember
4.8	5.2	5.7	5.2	2080	83	VIII	168	148	60	3	15	112	89	115	0	23	37	58	45	26	244	52	612	Jahr

Beobachter: **A. von Wyl. X. Furrer.** **Pilatus-Kulm.**

5.0	5.3	4.0	4.8	76	32	3	10	7	10	—	—	5	9	8	4	10	5	0	0	40	0	1	33	Januar
5.1	5.4	6.9	5.8	25	18	6	8	3	8	—	—	10	6	9	19	0	4	0	0	20	0	0	44	Februar
4.7	5.8	4.2	4.9	40	12	6	11	8	11	—	—	5	12	11	5	11	5	0	0	38	0	0	34	März
7.3	8.4	7.3	7.7	111	18	8	21	18	14	—	—	5	0	14	0	10	0	0	0	46	0	0	34	April
6.2	8.6	6.7	7.2	170	34	8	19	18	8	—	—	14	0	13	2	4	1	1	13	35	0	1	36	Mai
6.1	9.1	6.6	7.3	292	47	14	16	15	3	—	1	19	1	15	14	8	0	1	31	25	0	2	9	Juni
6.4	7.9	6.6	7.0	173	29	16	19	18	—	—	—	13	4	15	1	0	0	3	54	26	0	2	7	Juli
7.1	9.0	8.4	8.2	193	46	13	25	22	4	—	—	19	3	21	3	1	3	4	48	30	0	0	4	August
5.1	6.2	5.7	5.7	108	33	15	15	11	3	—	—	11	6	10	3	3	0	1	43	23	0	2	15	September
4.7	5.9	4.5	5.0	51	14	31	12	11	7	—	—	6	12	8	0	5	0	8	20	37	0	0	23	Oktober
3.3	4.0	3.0	3.4	8	7	1	2	1	1	—	—	4	13	4	0	7	12	0	6	18	0	0	47	November
4.3	3.4	2.9	3.5	58	16	3	7	7	7	—	—	5	16	7	0	7	15	0	4	22	0	0	45	Dezember
5.4	6.6	5.6	5.9	1305†	47	VI	165	139	76	—	1?	116	82	135	51	66	45	18	219	360	0	8	331	Jahr

†) Infolge von Windeinfluss zu klein.

Beobachter: Frl. **H. Nager.** **Altdorf.**

8.5	6.8	6.9	7.4	41	11	3	11	10	6	—	—	4	3	19	1	0	0	0	1	1	1	3	86	Januar
8.3	7.3	8.0	7.9	45	30	6	9	5	8	—	—	0	2	15	1	1	0	1	1	0	1	8	74	Februar
6.1	4.8	4.4	5.1	16	6	31	7	5	—	—	—	0	7	9	0	0	0	7	0	0	2	12	72	März
7.4	7.4	7.0	7.3	100	22	29	19	15	2	—	—	0	2	16	2	0	2	3	3	0	4	7	69	April
6.3	6.5	7.2	6.7	187	42	8	19	17	1	—	2	0	4	16	1	0	0	4	1	0	3	11	73	Mai
6.3	6.3	6.7	6.4	177	42	8	16	14	—	—	2	0	6	13	1	0	0	0	0	0	1	9	79	Juni
5.5	6.2	6.0	5.9	160	23	16	20	18	—	—	3	0	7	11	0	0	3	3	1	0	2	11	73	Juli
7.1	8.2	7.2	7.5	216	81	13	24	22	—	—	3	0	3	15	1	0	0	1	0	0	2	7	82	August
6.2	6.0	5.1	5.8	113	28	24	16	12	—	—	2	0	5	9	1	0	2	5	0	0	3	3	76	September
6.4	5.3	4.5	5.4	86	19	4	13	11	—	—	—	3	7	7	0	0	1	3	2	0	1	1	85	Oktober
8.7	8.0	6.6	7.8	23	16	1	6	3	3	—	—	3	1	19	0	0	1	3	0	1	0	4	81	November
9.0	7.8	6.7	7.8	48	11	2	10	7	—	—	—	12	2	18	0	0	0	3	2	0	1	2	85	Dezember
7.1	6.7	6.4	6.7	1222	81	VIII	170	139	20	—	12	22	49	167	8	1	9	33	11	2	21	78	935	Jahr

Altstätten.

$\lambda = 9°33'$, $\beta = 47°23'$, $H_b = 449.3$ m *), $G = 0.08$ ‰, $h_r = 1.5$ m

1924	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag
Januar	724.1	705.4	9	735.8	26	−4.8	−0.7	−3.6	−3.2	−14.2	31	7.0	20	93	73	91	86	45	25
Februar	720.0	703.9	10. 11	733.0	2	−3.6	0.3	−2.3	−2.0	−13.6	2	5.2	5	83	63	78	75	37	25
März	719.6	707.8	25	731.3	12	0.7	8.2	3.4	3.9	−6.6	14	16.7	23	85	51	66	67	32	16
April	719.8	711.1	11	737.1	19	7.0	12.4	8.3	9.0	0.8	11	24.7	26	82	53	69	68	27	15
Mai	723.2	714.7	7	730.4	10	12.4	18.2	12.1	13.2	0.8	8	26.2	20	77	53	80	70	36	8.4 18.18
Juni	723.2	714.9	12	729.5	25	14.6	19.8	14.3	15.7	9.5	14	26.5	30	74	54	78	69	31	11
Juli	722.8	711.7	29	729.8	14	15.7	21.5	16.0	17.3	10.9	28	32.2	4	78	55	77	70	26	4
August	722.6	714.6	16	730.8	8	12.7	18.9	12.9	14.3	6.8	29	26.1	12	88	51	88	76	35	15
September	722.8	715.4	24	729.5	28	11.7	18.5	12.7	13.9	6.6	30	25.9	9	91	54	87	78	32	7
Oktober	723.6	713.8	2	732.8	13. 14	7.0	14.0	8.6	9.5	2.2	20	20.3	4	98	61	92	84	26	26
November	725.4	714.2	26	735.0	21	2.9	5.5	3.7	3.9	−5.8	18	17.6	2	90	74	83	82	26	26
Dezember	726.8	708.6	3	735.5	7	−2.0	1.4	−0.7	−0.5	−10.0	26	11.0	28	92	79	92	88	28	28
Jahr	722.8	703.9	II	737.1	IV	6.2	11.5	7.1	7.9	−14.2	I	32.2	VII	86	60	82	76	26	VII X. XI

*) Seit 20. Nov. $H_b = 451.9$ m. Die Luftdruckwerte für November u. Dezember der vorstehenden Tabelle sind auf die alte Höhe reduziert.

Säntis.

$\lambda = 9°20'$, $\beta = 47°15'$, $H_b = 2500.1$ m, $G = -0.16$ ‰, $h_r = 0.7$ m

Januar	558.8	545.4	9	567.2	27	−9.5	−8.1	−8.9	−8.9	−19.2	29	−1.6	13	71	68	69	69	0	24. 25
Februar	554.0	544.4	11	564.6	2	−11.6	−10.1	−11.6	−11.2	−21.5	23	−1.2	1	79	76	83	79	5	21
März	556.6	547.7	1	565.3	11	−7.1	−5.2	−7.3	−6.7	−16.4	7. 8	1.0	21	73	73	77	74	0	12
April	558.0	547.2	11	569.4	19	−5.2	−2.9	−4.8	−4.4	−13.5	11	5.2	26	94	88	94	92	42	15
Mai	563.9	554.9	1	570.6	14	1.0	3.0	0.7	1.3	−7.6	8. 9	11.8	31	83	83	88	85	14	13. 14
Juni	565.0	555.8	13	570.5	25	3.0	5.0	2.3	3.1	−2.6	13	13.8	1	72	90	93	85	3	16
Juli	565.6	555.5	30	572.4	14	4.7	7.1	4.5	5.2	−2.6	25	15.2	4	76	84	88	83	20	11
August	563.7	558.2	19. 20	569.3	6	1.1	3.5	1.3	1.8	−5.2	28	12.4	12	89	90	95	91	24	10
September	564.6	559.1	24. 30	570.5	17	2.7	5.3	2.3	3.2	−4.0	12	11.8	9	69	75	87	77	10	17
Oktober	563.6	556.1	2	572.1	13	−0.5	1.9	−0.6	0.0	−4.5	6	6.0	16	69	68	70	69	10	26
November	563.0	557.4	26	568.3	21	−2.9	−1.1	−2.7	−2.4	−16.2	17	5.0	6. 9	52	49	51	51	2	9
Dezember	562.7	549.0	2. 3	570.5	20	−5.2	−3.6	−4.7	−4.5	−14.5	30	4.4	31	55	54	57	55	2	18
Jahr	561.6	544.4	II	572.4	VII	−2.5	−0.3	−2.4	−2.0	−21.5	II	15.2	VII	74	75	79	76	0	I. III

Basel.

$\lambda = 7°35'$, $\beta = 47°33'$, $H_b = 227.2$ m, $G = -0.13$ ‰, $h_r = 1.5$ m

Januar	739.4	718.9	9	752.3	26	−1.9	1.7	−0.3	−0.2	−8.4	6	8.2	21	86	71	81	79	51	31
Februar	735.8	717.7	10	748.9	2	−1.7	1.3	−0.2	−0.2	−9.2	24	8.8	11	84	71	77	77	48	24
März	734.9	721.8	25	746.9	7	2.2	8.4	5.1	5.2	−3.8	13	16.5	24	81	54	73	69	25	16
April	735.0	724.6	10	752.1	19	6.8	12.5	9.2	9.4	0.4	1	26.4	26	82	57	77	72	21	18
Mai	737.9	729.2	7	746.1	9	12.6	18.2	14.5	14.9	6.6	10	27.2	31	83	61	80	75	38	14
Juni	738.2	728.6	12	744.4	25. 26	14.3	19.3	16.5	16.6	11.0	16	25.8	30	85	64	81	77	39	9
Juli	737.4	727.3	29	744.7	14	16.2	21.3	18.2	18.5	10.7	28	29.2	13	83	61	79	74	41	16
August	737.3	730.0	16	746.2	8	13.1	18.2	14.6	15.2	8.0	29	26.8	7	87	63	87	79	43	18
September	737.4	730.0	30	744.7	28	12.2	18.1	14.6	14.9	7.0	29	27.0	9	89	66	87	81	50	16
Oktober	738.7	729.6	2	748.1	14	8.6	13.5	10.4	10.7	5.2	24	20.0	8	91	71	87	83	37	5
November	740.6	729.1	26	750.4	21	3.0	7.0	4.2	4.6	−6.0	18	19.2	2	88	73	84	82	51	17
Dezember	741.8	722.9	3	751.7	7	−0.2	3.0	1.2	1.3	−6.0	22	10.0	6	90	80	89	86	54	29
Jahr	737.9	717.7	II	752.3	I	7.1	11.9	9.0	9.2	−9.2	II	29.2	VII	86	66	82	78	21	IV

Neuchâtel.

$\lambda = 6°57'$, $\beta = 47°0'$, $H_b = 487.3$ m, $G = 0.06$ ‰, $h_r = 1.3$ m

Januar	720.7	701.7	9	731.8	26	−2.0	0.7	−0.9	−0.8	−7.2	31	6.0	19. 20	87	77	87	84	45	29
Februar	716.8	700.3	10	729.4	2	−2.8	0.6	−1.2	−1.0	−9.4	1	6.0	8	84	69	74	76	34	24
März	716.4	705.5	26	726.7	12	1.4	7.5	4.3	4.3	−4.7	4	17.2	28	81	60	71	71	23	13
April	716.9	706.9	10	732.9	19	6.3	11.4	8.3	8.6	1.2	11	22.3	26	81	61	74	72	17	18
Mai	720.1	712.0	7	727.3	9	11.5	17.5	13.4	13.9	4.4	8	26.4	20	85	63	76	75	37	4
Juni	720.2	711.1	12	725.8	25	14.4	20.4	16.0	16.7	10.8	13	26.3	30	84	59	71	71	41	6
Juli	719.9	710.0	29	726.0	14	15.9	21.6	17.7	18.2	10.3	28	30.1	13	83	61	72	72	41	19.25
August	719.7	713.4	16. 20	727.0	8	12.6	17.8	13.9	14.5	7.8	29	28.2	7	86	66	80	77	44	18
September	719.8	712.7	30	725.8	28	11.4	18.2	13.2	14.0	7.6	12	26.5	9	91	65	83	80	47	1
Oktober	720.9	711.6	2	729.5	14	7.8	12.1	8.9	9.4	4.2	7. 20	17.3	9	93	76	88	86	53	9
November	722.0	711.3	26	731.2	21	3.6	6.3	4.3	4.6	−4.3	18	20.0	2	88	79	84	84	45	3
Dezember	723.4	705.1	3	732.3	7	0.4	2.1	1.0	1.1	−3.2	22	9.0	28	91	86	90	89	54	31
Jahr	719.7	700.3	II	732.9	IV	6.7	11.3	8.2	8.6	−9.4	II	30.1	VII	86	68	79	78	17	IV

Beobachter: **J. Haltner.**

Altstätten.

Bewölkung 7^{30}	13^{30}	21^{30}	Mittel	Niederschlag Summe	Maximum	Tag	● ✱	≥1.0 ●✱	✱	▲	☈	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	1924
7.8	6.6	6.8	7.1	44	9	3	11	10	8	—	—	8	4	18	10	1	5	0	0	1	5	4	67	Januar
9.2	7.8	7.9	8.3	20	7	6	7	4	6	—	—	3	1	21	27	2	3	0	0	2	6	11	36	Februar
5.3	5.1	4.7	5.0	26	7	31	11	8	3	—	—	0	9	9	28	6	2	0	0	3	5	11	38	März
7.6	7.0	8.6	7.7	154	36	29	23	18	5	—	3	0	0	17	8	9	3	2	4	14	11	14	25	April
6.6	5.6	6.9	6.4	224	51	8	21	17	1	—	3	0	4	11	0	12	11	4	2	3	8	12	41	Mai
6.0	5.9	6.2	6.0	180	34	14	16	15	—	—	6	0	6	11	14	10	1	4	1	1	5	9	45	Juni
6.2	5.2	5.9	5.9	267	42	30	18	17	—	—	8	0	7	10	19	7	4	1	6	8	8	7	33	Juli
7.2	7.0	6.8	7.0	221	27	13	25	20	—	—	3	0	1	11	10	7	5	4	1	7	10	3	46	August
5.7	5.6	5.8	5.7	96	20	24	15	12	—	—	2	1	6	8	8	15	1	1	1	2	5	4	53	September
6.9	5.9	5.5	6.1	48	12	30	12	9	—	—	—	8	2	10	15	7	2	1	2	3	1	6	56	Oktober
8.7	7.8	7.8	8.1	12	5	20	4	3	2	—	—	10	0	17	25	2	1	0	6	2	0	0	54	November
8.0	8.0	8.6	8.2	46	14	6	8	7	—	—	—	13	1	22	10	0	0	2	1	0	9	1	70	Dezember
7.1	6.5	6.8	6.8	1338	51	V	171	140	25	—	25	43	41	165	174	78	38	19	24	46	73	82	564	Jahr

Beobachter: **P. Steier.**

Säntis.

7^{30}	13^{30}	21^{30}	Mittel	Summe	Maximum	Tag	● ✱	≥1.0 ●✱	✱	▲	☈	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	1924
5.7	5.5	5.4	5.5	198	46	2	13	13	13	—	—	13	7	11	7	19	4	2	6	26	14	7	8	Januar
5.7	5.1	6.4	5.7	141	51	6	14	14	14	—	—	16	6	12	3	20	1	1	7	15	14	6	20	Februar
5.4	5.9	5.5	5.6	79	15	6	15	14	15	—	—	15	7	10	3	23	4	3	10	26	17	1	6	März
8.5	8.5	8.4	8.5	470	95	30	22	21	21	—	1	25	0	18	4	5	1	4	6	36	24	4	6	April
8.7	8.6	8.7	8.5	319	50	11	19	16	12	—	3	26	2	22	1	4	2	3	14	38	18	1	12	Mai
6.9	8.5	6.7	7.4	318	43	13	19	17	12	6	6	26	2	14	4	8	0	4	3	29	29	5	8	Juni
7.0	8.1	7.2	7.4	511	110	30	20	18	7	—	5	25	4	16	0	3	0	1	13	48	22	2	4	Juli
7.7	8.6	7.9	8.1	538	61	27	25	25	17	1	3	27	2	18	0	0	2	1	7	43	30	0	10	August
6.2	6.9	6.1	6.4	219	54	9	15	15	7	—	1	19	4	12	1	0	0	3	21	32	21	3	9	September
5.3	5.5	5.0	5.3	204	55	30	13	13	13	—	—	16	9	8	0	2	2	10	10	39	20	0	10	Oktober
4.2	4.5	3.1	3.9	41	25	1	3	3	2	—	—	8	10	4	6	11	4	7	19	23	7	1	12	November
4.5	4.5	4.0	4.3	110	43	6	9	9	9	—	—	9	13	9	2	11	10	7	20	21	10	0	12	Dezember
6.3	6.7	6.2	6.4	3148	110	VII	187	178	142	7	19	225	66	154	31	106	30	46	136	376	226	30	117	Jahr

Beobachter: **Bernoullianum.**

Basel.

7^{30}	13^{30}	21^{30}	Mittel	Summe	Maximum	Tag	● ✱	≥1.0 ●✱	✱	▲	☈	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	1924
7.5	6.1	5.2	6.3	21	5	10	8	8	2	—	—	6	3	8	11	2	24	30	5	0	8	6	7	Januar
9.0	7.4	7.4	7.9	14	6	6	8	5	5	—	—	2	0	21	11	3	21	21	2	7	11	7	4	Februar
6.5	5.6	4.9	5.7	55	21	5	10	8	3	—	—	1	7	10	19	3	21	16	3	9	10	8	4	März
7.8	8.0	8.0	7.9	68	13	29	17	16	2	—	1	1	1	16	15	2	10	7	11	10	19	4	12	April
7.0	7.5	7.1	7.2	127	38	24	19	15	—	1	3	0	1	14	6	3	29	12	9	6	16	6	6	Mai
6.9	6.6	5.4	6.3	92	12	5	16	16	—	—	1	0	1	11	17	2	13	9	7	9	26	4	3	Juni
6.6	5.9	5.8	6.1	108	19	22	15	13	—	—	6	0	4	11	7	3	18	10	7	9	26	7	6	Juli
6.9	7.4	6.2	6.8	91	13	7	21	17	—	—	1	0	3	12	1	0	20	17	6	12	21	4	12	August
6.6	6.8	5.6	6.3	71	15	22	11	8	—	—	1	0	3	10	3	2	31	17	9	7	13	6	2	September
8.3	6.2	6.5	7.0	51	13	22	10	10	—	—	—	5	0	13	2	0	24	24	5	15	11	11	1	Oktober
8.1	6.7	6.8	7.2	8	4	3	4	2	—	—	—	8	1	16	6	3	21	24	2	6	10	13	5	November
8.2	7.0	7.5	7.6	14	5	28	7	4	—	—	—	13	1	16	5	2	18	40	5	3	5	14	1	Dezember
7.5	6.8	6.4	6.9	720	38	V	146	122	12	1	13	36	25	158	103	25	250	227	71	93	176	90	63	Jahr

Beobachter: **Observatorium.**

Neuchâtel.

7^{30}	13^{30}	21^{30}	Mittel	Summe	Maximum	Tag	● ✱	≥1.0 ●✱	✱	▲	☈	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	1924
8.7	8.1	7.6	8.1	37	9	1	13	11	7	—	—	8	2	21	8	31	15	2	0	3	5	9	20	Januar
8.8	7.9	7.9	8.2	23	9	6	8	5	8	—	—	4	0	18	8	21	29	1	1	4	7	3	13	Februar
7.0	6.5	5.1	6.2	48	10	5	12	10	2	—	—	3	3	12	3	17	28	2	3	6	13	13	8	März
7.8	8.4	7.6	7.9	96	26	29	20	18	4	—	—	3	1	18	3	17	15	2	1	6	28	10	8	April
7.0	6.9	7.1	7.0	173	61	24	20	16	—	1	5	2	2	12	7	18	7	1	3	16	9	21	11	Mai
5.9	5.8	5.5	5.7	70	22	20	16	13	—	—	5	0	7	9	6	12	16	6	2	16	12	10	10	Juni
6.8	6.3	6.3	6.5	98	26	22	16	12	—	1	5	1	4	11	5	13	14	4	3	17	11	18	8	Juli
7.5	7.3	6.6	7.1	67	13	13	19	14	—	—	—	2	2	12	14	7	6	3	1	21	13	13	15	August
7.5	6.7	5.3	6.5	95	23	23	11	9	—	—	1	5	1	9	15	10	11	8	0	15	5	6	20	September
9.1	7.2	6.1	7.5	123	24	31	13	11	—	—	1	10	0	14	10	9	4	9	0	15	6	12	28	Oktober
9.5	8.5	8.4	8.8	10	10	1	2	1	—	—	—	9	0	22	5	27	26	2	0	7	3	6	14	November
9.6	9.0	8.5	9.0	19	10	28	7	3	—	—	—	13	0	24	13	20	16	0	0	4	3	18	19	Dezember
7.9	7.4	6.8	7.4	859	61	V	157	123	21	2	17	60	22	182	97	202	187	40	14	130	115	139	174	Jahr

Chaumont.

$\lambda = 6° 59'$, $\beta = 47° 1'$, $H_b = 1127$ m, $G = -0.02$ m/m, $h_r = 1.3$ m

1924	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag
Januar	665.3	648.1	9	675.2	26	-3.0	-0.1	-2.4	-2.0	-11.4	31	6.0	19	86	78	83	82	32	27
Februar	662.3	647.2	11	673.6	2	-5.8	-3.1	-5.6	-5.0	-11.0	23	3.8	11	94	90	95	93	25	1
März	662.0	653.1	26	671.6	11	-1.1	2.8	0.2	0.5	-8.2	9	11.0	28	89	82	86	86	45	16
April	662.5	653.7	11	675.9	19	3.1	7.0	4.4	4.7	-4.4	11	18.2	26	92	84	91	89	50	19
Mai	667.3	659.8	7	673.5	14	9.5	13.5	9.5	10.5	1.4	9	22.2	20	90	76	86	84	50	13.19
Juni	667.9	658.8	12	673.4	25	11.3	14.6	11.4	12.2	6.2	14	20.4	30	92	77	86	85	54	18
Juli	668.0	658.1	29	674.5	14	13.5	16.5	13.9	14.4	7.1	25	24.2	4	90	81	88	86	55	4
August	666.9	659.9	21	673.3	8	9.9	12.5	9.8	10.5	4.4	28	21.2	7	96	83	94	91	50	6. 11
September	666.5	660.4	24	672.6	28	9.9	14.3	11.0	11.5	4.6	11	21.0	9	90*	80*	90*	87*	—	—
Oktober	667.5	660.3	2	676.0	13	5.8	9.5	6.5	7.1	1.2	26	14.5	12	88*	79*	85*	84*	55	20
November	667.4	658.5	26	674.3	20	2.6	6.0	3.0	3.7	-9.3	18	14.4	2	86	78	82	82	25	23. 24
Dezember	667.8	652.9	2	676.7	2	0.7	3.9	1.5	1.9	-4.4	12	12.2	21	81	75	79	78	22	21
Jahr	665.9	647.2	II	676.7	XII	4.7	8.1	5.3	5.8	-11.4	I	24.2	VII	90	80	87	86	22	XII

Bern.

$\lambda = 7° 26'$, $\beta = 46° 57'$, $H_b = 572.2$ m, $G = 0.05$ m/m, $h_r = 1.5$ m

Januar	713.4	695.6	9	724.1	26	-4.3	-0.6	-2.7	-2.6	-10.7	14	4.9	20	94	83	91	89	54	28
Februar	709.5	693.6	11	721.9	2	-4.1	-0.5	-2.3	-2.3	-11.5	1	5.1	10	91	77	85	85	53	24
März	709.2	698.6	28	719.7	12	0.2	6.3	3.4	3.3	-7.1	4	14.6	28	89	64	78	77	33	4
April	709.8	700.1	10	725.7	19	5.6	11.1	7.8	8.1	0.2	17	21.3	26	86	58	76	73	25	18. 19
Mai	713.1	705.5	7	720.3	9	11.3	17.0	13.1	13.6	5.1	9	25.4	31	84	60	80	75	39	31
Juni	713.3	705.0	12	718.8	25	13.0	18.6	15.3	15.5	10.3	13	25.7	30	86	62	76	75	44	27. 30
Juli	712.9	703.4	29	719.3	14	15.2	20.9	16.9	17.5	9.0	28	29.2	13	83	58	78	73	37	19
August	712.8	707.0	16. 20	720.0	8	11.4	17.1	13.2	13.7	5.9	29	26.2	7	89	62	84	78	34	21
September	712.9	706.1	30	718.7	28	10.4	17.0	12.8	13.3	4.5	29	25.8	9	94	66	90	83	42	9
Oktober	713.9	705.3	2	722.4	14	6.2	11.7	8.4	8.7	1.8	26	15.7	12	95	73	92	87	54	5. 9 28. 30
November	714.9	704.8	26	723.8	21	2.3	5.4	3.2	3.5	-5.0	19	19.7	3	89	80	88	86	39	3
Dezember	716.1	698.6	3	725.0	7	-2.2	1.2	-0.6	-0.5	-7.9	24	8.7	6	93	83	93	89	57	29
Jahr	712.7	693.6	II	725.7	IV	5.4	10.4	7.4	7.7	-11.5	II	29.2	VII	89	69	84	81	25	IV

Genf. *)

$\lambda = 6° 9'$, $\beta = 46° 12'$, $H_b = 405.0$ m, $G = 0.02$ m/m, $h_r = 1.7$ m

Januar	728.2	709.3	9	739.0	26. 27	-0.8	2.3	0.5	0.6	-6.6	7	10.8	19	88	78	86	84	45	28
Februar	724.2	707.3	10	736.7	2	-2.1	1.5	0.0	-0.1	-9.0	1	7.4	10	84	72	78	78	38	24
März	723.6	712.9	26	733.9	12	2.7	8.2	5.5	5.5	-3.2	10. 11	17.2	24	83	62	74	74	26	17
April	724.4	714.8	10	740.0	19	7.3	11.6	9.7	9.9	1.6	11	24.6	26	77	57	71	69	28	19
Mai	727.2	719.4	7	734.5	9	12.9	18.0	14.9	15.2	7.2	9. 10	26.7	15	81	62	74	73	32	5
Juni	727.3	718.4	12	732.6	25	15.4	20.5	16.7	17.3	11.0	12	28.2	27	78	59	76	72	43	10.30
Juli	727.1	717.4	29	733.2	14	17.1	22.0	18.7	19.1	12.4	25	30.6	13	81	60	76	74	41	19
August	727.2	721.1	20	733.3	25	13.7	18.4	15.5	15.8	8.4	26	30.0	7	85	65	80	76	43	7
September	727.1	721.1	24	732.5	15	12.4	18.7	14.4	15.0	7.0	30	26.6	9	88	66	86	81	46	18
Oktober	728.4	719.8	2	737.0	14	7.7	13.2	9.6	10.0	2.8	20	17.0	8. 9	92	74	90	86	50	5
November	729.4	718.5	26	738.4	21	4.3	7.7	5.6	5.8	-2.4	20	21.7	3	88	78	83	83	42	3
Dezember	731.0	711.8	3	738.9	7	0.6	3.0	1.5	1.6	-3.8	24	10.0	6. 28	90	80	89	87	57	28
Jahr	727.1	707.3	II	740.0	IV	7.6	12.1	9.4	9.6	-9.0	II	30.6	VII	85	68	80	78	26	III

St. Bernhard.

$\lambda = 7° 11'$, $\beta = 45° 52'$, $H_b = 2475.8$ m, $G = -0.22$ m/m, $h_r = 6.0$ m

Januar	561.6	548.4	9	569.5	27	-9.1	-6.6	-8.4	-8.1	-17.8	29	1.9	24	63	61	62	62	19	31
Februar	556.7	546.3	11	567.8	2	-11.7	-8.6	-11.3	-10.7	-21.0	24	-2.3	1	67	57	72	69	24	8. 9
März	559.4	552.7	27	567.2	11	-7.7	-3.8	-6.8	-6.3	-14.7	8	1.0	14	68	66	74	69	27	14
April	561.1	550.0	11	570.8	19	-4.8	-0.8	-3.9	-3.3	-13.0	11	4.9	23	83	70	84	79	38	28
Mai	566.6	560.0	1	572.3	14	1.3	5.0	2.0	2.6	-7.8	9	12.2	7	83	72	86	80	38	5
Juni	567.2	558.0	13	572.8	26	3.5	7.2	4.2	4.8	-0.9	14. 15	12.1	18	86	71	91	83	32	10
Juli	568.3	558.0	30	575.3	13	5.8	9.7	6.6	7.2	-0.8	25	17.0	16	78	72	85	78	30	8
August	566.5	560.7	9	571.8	6	2.5	5.8	3.5	3.8	-3.4	28	13.8	6	84	76	87	82	27	29
September	567.2	562.0	4. 24	572.9	17	2.8	6.0	3.7	4.1	-3.2	27	12.4	14	83	75	90	83	42	14
Oktober	566.3	557.7	2	574.4	13	-1.7	1.2	-0.6	-0.4	-5.3	26	6.8	16. 17	81	77	84	81	27	15
November	565.6	560.1	18	571.0	21	-3.5	-1.3	-3.0	-2.7	-14.0	17	6.3	2	69	67	76	71	21	23
Dezember	565.3	550.7	3	572.9	20. 21	-6.7	-5.1	-6.3	-6.1	-12.6	29	2.1	20	67	70	71	69	18	19. 20
Jahr	564.3	546.3	II	575.3	VII	-2.4	0.7	-1.7	-1.3	-21.0	II	17.0	VII	76	69	80	75	18	XII

*) **Genf.** Vergleiche Fussnote auf pag. 2. — Die Monatsmittel der Temperatur sind hier der in den Annalen gebräuchlichen Stundenkombination entnommen.

Beobachter: Frl. **E. Houriet.** **Chaumont.**

Bewölkung 7^{30}	13^{30}	21^{30}	Mittel	Niederschlag Summe	Maximum	Tag	Zahl der Tage ●*	●* ≥1.0	*	▲	☈	≡	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	Calmen	1924
4.9	5.3	4.7	5.0	34	7	10	13	11	13	—	—	4	8	8	2	14	1	0	0	11	3	3	59	Januar
7.1	6.9	6.2	6.7	28	9	6	10	8	10	—	—	12	4	14	4	12	0	2	0	10	0	4	55	Februar
5.4	4.9	4.5	4.9	59	13	25	10	9	4	—	—	9	11	9	0	11	2	1	0	15	6	8	50	März
6.2	7.4	7.3	7.0	126	28	29	21	19	9	—	2	7	3	12	0	3	6	1	1	27	10	0	42	April
5.7	6.6	6.6	6.3	203	64	24	18	16	2	—	6	7	6	15	3	0	0	2	1	4	18	2	63	Mai
4.5	4.4	4.7	4.5	133	25	20	17	16	—	—	3	1	9	7	5	0	0	4	1	2	13	2	63	Juni
5.4	5.3	4.5	5.1	105	29	22	16	13	—	—	5	1	10	11	2	0	2	1	0	5	22	8	53	Juli
5.5	5.1	6.8	5.8	82	13	13	19	15	—	—	—	3	6	8	4	0	0	1	0	3	30	7	48	August
4.6	3.6	3.7	4.0	125	32	24	10	10	—	—	3	3	13	7	0	1	1	0	1	5	15	3	64	September
5.8	4.7	6.0	5.5	147	37	31	12	12	1	—	1	10	9	10	0	0	0	0	3	2	27	3	58	Oktober
4.3	3.1	3.8	3.7	21	20	1	2	1	—	—	1	10	14	6	3	0	0	0	0	1	10	2	74	November
4.8	4.5	5.5	4.9	22	10	28	7	5	3	—	—	5	11	11	0	0	2	3	3	3	22	0	60	Dezember
5.4	5.1	5.4	5.3	1085	64	V	155	135	42	—	21	72	104	118	23	41	14	15	10	88	176	42	689	Jahr

Beobachter: **Tellur. Observatorium.** **Bern.**

Bewölkung 7^{30}	13^{30}	21^{30}	Mittel	Niederschlag Summe	Maximum	Tag	Zahl der Tage ●*	●* ≥1.0	*	▲	☈	≡	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	Calmen	1924
8.0	6.5	6.7	7.1	42	15	3	8	7	6	—	—	9	2	13	3	10	3	1	2	4	1	0	69	Januar
8.2	7.0	7.8	7.7	16	5	6	7	5	7	—	—	4	1	15	5	27	3	0	0	5	1	1	45	Februar
5.8	5.5	4.1	5.1	53	12	5	10	10	4	—	—	6	7	8	0	54	0	0	0	0	0	0	39	März
6.7	7.8	7.0	7.2	95	21	29	19	17	3	—	2	2	2	10	5	13	1	4	3	21	9	0	34	April
6.0	6.8	7.5	6.8	164	51	24	17	15	—	1	4	0	2	14	8	7	1	7	3	12	7	3	45	Mai
5.6	5.8	6.7	6.0	113	16	13	18	13	—	—	5	0	7	13	4	17	0	1	1	8	7	2	50	Juni
6.0	5.4	6.1	5.8	99	32	22	18	11	—	—	5	1	7	14	6	2	1	2	1	8	8	1	64	Juli
7.5	7.0	6.0	6.8	103	17	23	21	17	—	—	2	2	2	14	1	3	3	1	2	10	20	2	51	August
7.0	6.0	5.1	6.0	84	18	23	13	11	—	—	—	6	4	12	2	4	0	1	0	2	6	3	72	September
7.9	5.7	5.5	6.4	94	17	27	13	11	—	—	—	9	3	12	0	6	0	3	0	8	7	0	69	Oktober
9.1	7.8	7.9	8.3	3	3	1	1	1	—	—	—	12	1	20	3	19	1	1	0	4	3	1	58	November
7.1	6.5	7.2	6.9	20	10	28	4	4	1	—	—	15	3	15	1	4	3	0	3	5	3	0	74	Dezember
7.1	6.5	6.5	6.7	886	51	V	149	122	21	1	18	66	41	160	38	166	16	21	15	87	72	13	670	Jahr

Beobachter: **Observatorium.** **Genf.**

Bewölkung 7^{30}	13^{30}	21^{30}	Mittel	Niederschlag Summe	Maximum	Tag	Zahl der Tage ●*	●* ≥1.0	*	▲	☈	≡	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	Calmen	1924
8.0	5.2	6.4	6.6	32	9	1	7	7	3	—	—	7	5	16	14	18	0	0	0	12	1	1	47	Januar
6.7	5.6	6.2	6.2	23	8	9	10	6	8	—	—	2	6	12	22	20	0	0	0	9	1	0	35	Februar
5.2	4.6	3.9	4.6	42	11	23	10	7	1	—	—	0	10	9	17	17	0	1	1	14	0	0	43	März
5.5	5.9	5.7	5.7	65	22	29	16	11	3	—	1	1	5	5	18	18	0	1	8	29	1	2	13	April
5.0	5.2	5.6	5.3	127	44	24	13	11	—	—	4	0	6	8	16	13	0	0	4	17	1	4	38	Mai
5.0	4.0	4.7	4.6	71	19	1	9	9	—	—	1	0	10	9	24	19	0	0	3	19	1	2	22	Juni
5.3	5.6	4.3	5.1	73	34	22	12	9	—	—	4	0	9	8	14	16	0	3	5	19	2	2	32	Juli
6.8	6.2	5.6	6.0	81	19	13	17	13	—	—	5	0	5	12	9	10	0	2	6	26	2	2	36	August
5.8	4.5	4.5	4.9	170	63	23	12	10	—	1	4	2	5	9	9	9	0	1	4	18	0	1	48	September
8.1	5.8	5.4	6.4	73	17	29	17	13	—	—	1	8	2	13	5	6	0	0	0	22	0	1	59	Oktober
9.1	7.9	8.5	8.5	4	1	30	5	2	—	—	—	10	1	24	14	17	0	0	1	8	0	1	49	November
9.0	8.0	7.6	8.2	19	10	28	4	3	—	—	—	15	0	20	7	9	2	1	1	11	0	0	62	Dezember
6.6	5.7	5.7	6.0	780	63	IX	132	101	15	1	20	45	64	145	169	172	2	9	33	204	9	16	484	Jahr

Beobachter: **Hospiz.** **St. Bernhard.**

Bewölkung 7^{30}	13^{30}	21^{30}	Mittel	Niederschlag Summe	Maximum	Tag	Zahl der Tage ●*	●* ≥1.0	*	▲	☈	≡	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	Calmen	1924
4.0	4.3	4.1	4.1	79	15	1	11	11	11	—	—	3	13	6	0	45	0	0	0	17	0	0	31	Januar
4.1	3.6	4.5	4.1	120	21	22	12	12	12	—	—	7	13	8	0	43	0	0	0	16	0	0	28	Februar
4.8	4.8	5.0	4.9	66	10	25	12	12	12	—	—	12	11	9	0	22	0	0	0	26	0	0	45	März
7.1	7.3	7.2	7.2	237	36	29	19	19	17	—	—	14	1	14	0	26	0	0	0	30	0	0	34	April
6.9	6.3	6.4	6.5	202	38	7	19	18	10	—	—	14	3	12	0	35	0	0	0	32	0	0	26	Mai
5.6	5.4	6.5	5.8	187	48	20	14	13	3	—	—	15	4	10	0	28	0	0	0	19	0	0	43	Juni
5.6	5.3	5.5	5.5	154	40	29	13	12	2	1	1	10	7	7	0	32	0	0	0	21	0	0	40	Juli
5.8	6.0	5.7	5.8	181	45	27	17	15	4	—	—	12	6	10	0	21	0	0	0	26	0	0	46	August
4.9	5.3	7.0	5.7	155	36	23	15	15	3	—	—	17	5	11	0	6	0	0	0	38	0	0	46	September
5.4	5.0	5.9	5.4	243	60	4	11	11	11	—	—	12	10	12	0	16	0	0	0	42	0	0	35	Oktober
3.5	3.9	4.1	3.8	29	17	27	6	4	6	—	—	8	14	7	0	14	0	0	0	43	0	0	33	November
4.4	3.9	2.6	3.6	91	26	3	7	7	7	—	—	7	16	5	0	12	0	0	0	36	0	0	45	Dezember
5.2	5.1	5.4	5.2	1744	60	X	156	149	98	1	1	131	103	111	0	300	0	0	0	346	0	0	452	Jahr

Sitten.

$\lambda = 7°21'$, $\beta = 46°14'$, $H_b = 548.6^m$, $G = 0.00\ ^m/_m$, $h_r = 2.4^m$

1924	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag
Januar	715.4	698.5	9	725.9	27	−2.5	1.9	−0.9	−0.6	−10.4	6	9.9	17	79	56	75	70	37	17
Februar	710.9	696.0	11.13	723.8	2	−2.9	2.9	−0.5	+0.2	−7.0	24	8.0	13	79	47	71	66	28	27
März	710.8	700.0	27.28	721.3	12	2.1	10.8	5.6	6.0	−3.6	8	18.0	29	80	39	61	60	21	17
April	711.4	701.8	10	726.9	19	7.2	14.4	9.4	10.1	1.6	11	24.1	26	79	40	58	59	16	18
Mai	714.7	706.2	7	721.1	9	12.3	19.5	14.5	15.1	4.6	9	27.8	31	77	46	67	63	29	9. 18
Juni	714.2	704.4	12	719.9	25.26	15.2	22.1	16.6	17.6	12.2	15.22	27.0	30	72	48	64	61	20	9
Juli	714.3	704.6	29	720.1	14	16.8	23.3	18.1	19.1	12.3	28	30.9	4	72	49	63	61	27	4
August	714.0	706.7	16	719.9	26	12.9	20.1	14.7	15.6	7.9	29	28.7	7	84	47	72	68	23	18
September	714.4	707.9	24	720.1	17	11.8	19.5	14.3	15.0	5.3	30	26.4	9	90	48	76	71	35	12
Oktober	715.8	706.4	2	724.5	14	6.2	14.2	9.4	9.8	2.2	19	18.0	4	92	48	79	73	30	4
November	716.5	707.7	26	726.2	21	2.7	9.1	4.8	5.4	−3.8	20	16.6	3	84	50	78	71	23	26
Dezember	718.1	700.1	3	725.8	7	+0.4	4.3	0.8	1.4	−5.1	10	12.0	1	72	50	71	64	30	14. 26
Jahr	714.2	696.0	II	726.9	IV	6.8	13.5	8.9	9.5	−10.4	I	30.9	VII	80	47	70	66	16	IV

Lugano.

$\lambda = 8°57'$, $\beta = 46°0'$, $H_b = 276.2^m$, $G = 0.03\ ^m/_m$, $h_r = 1.7^m$

Januar	738 9	723.4	9	748.9	26	−1.3	4.3	0.0	0.7	−6.8	7	12.0	20	69	58	69	65	30	29. 30
Februar	732.9	718.7	11	744.5	1	0.4	6.9	2.2	2.9	−5.2	1	15.0	3	58	52	58	56	24	24
März	735.1	724.0	27.28	744.6	13	4.1	9.9	6.1	6.5	−3.4	1	17.2	30	74	58	69	67	29	8
April	733.8	723.4	9	747.3	19	9.1	15.7	11.4	11.9	4.0	11.12	24.6	22	61	48	55	55	25	23
Mai	737.6	730.0	1	744.6	14	14.6	21.8	15.7	16.9	7.2	8	27.6	17	66	56	63	62	22	1
Juni	736.6	728.0	13	743.6	26	17.2	24.0	19.0	19.8	13.6	12.13	27.0	9	67	58	65	63	35	6
Juli	736.4	724.6	30	741.8	13	19.2	26.0	21.0	21.8	14.0	29.30	30.6	14	64	47	60	57	29	31
August	736.2	729.7	16	741.9	26	15.0	22.3	17.0	18.1	9.8	29	27.4	6	68	47	69	61	27	3
September	737.8	730.1	24	743.0	18	13.8	21.8	16.1	16.9	8.4	29	25.4	2. 18	76	49	76	67	33	2
Oktober	739.7	731.7	1	749.5	13	9.2	15.8	10.7	11.6	6.0	21.31	19.6	9	82	54	82	72	42	7. 9
November	741.3	735.5	1	746.6	22	4.2	9.7	5.8	6.4	−2.6	18	16.0	6	77	58	74	70	22	20
Dezember	742.1	724.4	2	748.3	20	1.6	6.9	2.5	3.4	−2.0	27	12.4	7	66	57	65	63	20	29
Jahr	737.4	718.7	II	749.5	X	8.9	15.4	10.6	11.4	−6.8	I	30.6	VII	69	53	67	63	20	XII

Bevers. *)

$\lambda = 9°53'$, $\beta = 46°33'$, $H_b = 1707.6^m$, $G = -0.12\ ^m/_m$, $h_r = 1.6^m$

Januar	618.8	605.5	9	627.6	26.27	−13.0	−6.0	−10.5	−10.0	−25.7	31	0.9	19	78	68	76	74	47	30
Februar	614.0	603.2	11	625.0	2	−13.5	−4.1	−10.3	−9.6	−22.9	27	0.2	11	76	62	71	70	39	4
März	616.1	608.2	27	624.1	11	−7.5	1.9	−3.7	−3.2	−17.8	14	8.0	30	79	58	75	71	35	12
April	617.0	605.4	11	629.1	19	0.5	6.2	1.5	2.4	−7.0	19	13.3	26	75	54	73	67	35	19
Mai	622.0	614.4	1	628.3	14	6.4	12.7	6.7	8.1	−0.8	9	20.8	31	80	54	75	70	30	2
Juni	622.1	613.1	13	627.7	25	8.6	14.6	8.8	10.2	2.9	13	21.5	1	80	56	79	72	29	10
Juli	622.8	612.3	30	628.8	13	10.8	17.0	10.5	12.2	4.2	30	23.3	13	68	49	74	64	34	8
August	621.5	615.3	19	626.7	8	6.6	13.7	6.9	8.5	−0.6	29	20.8	7	78	52	85	72	40	1
September	622.4	617.6	24	628.0	17	3.6	13.5	5.9	7.2	−3.6	29	18.5	18.19	91	53	89	78	29	16
Oktober	622.3	613.8	2	631.1	13	−1.5	9.2	1.1	2.5	−6.8	18	13.5	15	89	54	83	75	30	18
November	622.2	618.1	26	628.1	21	−5.4	4.4	−2.9	−1.7	−16.4	18	13.7	2	90	55	81	75	37	19
Dezember	622.7	608.2	2. 3	630.2	20	−11.6	−3.4	−10.2	−8.9	−22.6	30	3.5	1	88	66	85	79	45	31
Jahr	620.3	603.2	II	631.1	X	−1.3	6.6	0.3	1.5	−25.7	I	23.3	VII	81	57	79	72	29	VI IX

*) **Bevers.** Stationsverlegung am 15. Juli. H_b seither ca. 1710^m.

St. Gotthard (Hospiz).

$\lambda = 8°34'$, $\beta = 46°33'$, $H_b = 2102.9^m$, $G = -0.14\ ^m/_m$, $h_r = 1.8^m$

Januar	588.4	575.3	9	596.7	26	−8.4	−5.6	−8.2	−7.6	−16.4	29	1.0	19	56	50	53	53	20	7
Februar	583.5	572.8	11	594.1	2	−10.9	−7.6	−10.5	−9.9	−19.6	24	0.2	1	57	51	61	56	30	1. 8 21.24
März	586.2	579.3	1	594.3	11	−5.8	−1.7	−5.4	−4.6	−14.2	8	6.0	29	53	46	59	53	20	14
April	587.6	575.9	11	598.7	19	−2.9	1.6	−2.1	−1.3	−10.8	11	9.4	28	66	51	64	61	31	22
Mai	593.0	585.3	1	599.5	14	2.5	6.3	2.6	3.5	−6.2	9	15.4	31	62	55	64	60	35	14.31
Juni	593.4	584.1	13	599.5	26	5.1	8.1	4.9	5.7	−0.6	12	14.0	27	69	59	72	67	30	17
Juli	594.1	583.3	30	600.5	13	7.6	10.3	7.5	8.2	1.4	27	18.1	13	62	58	67	62	30	12
August	592.5	586.8	20	597.5	6	4.1	7.6	4.3	5.0	−3.0	28	15.4	7	66	59	70	65	36	15
September	593 4	588.5	24	598.9	18	4.9	7.3	4.5	5.3	−1.3	11	14.8	21	68	59	72	66	29	29
Oktober	592.9	585.2	2	600.9	13. 14	0.5	4.1	0.3	1.3	−2.4	24	9.3	15	65	56	65	62	27	17
November	592.0	587.1	18	596.4	21.23	−2.3	0.3	−2.2	−1.6	−14.6	18	10.4	2	55	53	57	55	27	22 23
Dezember	592.3	577.7	2	599.5	20	−4.9	−2.4	−4.9	−4.3	−13.2	30	5.2	21	54	51	56	54	25	19. 23
Jahr	590.6	572.8	II	600.9	X	−0.9	2.4	−0.8	0.0	−19.6	II	18.1	VII	61	54	64	60	20	I. III

Beobachter: **Couvent des Capucins.**

Sitten.

Bewölkung 7^{30}	13^{30}	21^{30}	Mittel	Niederschlag Summe	Maximum	Tag	Zahl der Tage ●/*	≥1.0	*	▲	K	≡	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	Calmen	1924
4.6	5.0	5.1	4.9	15	5	1	7	5	4	—	—	4	10	9	0	2	0	0	0	6	0	0	85	Januar
4.7	3.9	3.0	3.9	5	1	6.9	5	3	4	—	—	0	11	5	0	1	1	0	1	14	3	1	66	Februar
4.5	4.1	3.6	4.1	25	7	23	6	5	—	—	—	0	12	7	0	4	0	0	2	17	0	0	70	März
5.7	6.7	6.7	6.4	66	32	29	18	13	1	—	—	0	3	11	0	9	2	5	0	23	5	0	46	April
5.7	6.4	6.0	6.0	69	16	7	18	14	—	—	1	0	6	10	0	1	1	0	0	14	0	6	71	Mai
4.7	4.7	4.7	4.7	50	16	20	9	9	—	—	2	1	8	6	1	1	0	0	0	25	12	1	50	Juni
4.8	4.4	4.5	4.6	36	10	22	11	8	—	—	2	0	10	5	2	6	0	0	0	23	6	0	56	Juli
6.0	5.5	4.3	5.3	57	18	13	14	12	—	—	1	0	5	6	0	3	0	1	0	24	8	1	56	August
3.4	4.6	4.8	4.3	54	14	14	11	8	—	—	—	1	8	3	1	2	0	0	0	16	2	1	68	September
4.1	4.0	3.9	4.0	99	29	31	11	8	—	—	—	4	13	6	0	9	0	0	0	16	0	0	68	Oktober
3.8	3.3	3.9	3.7	16	16	1	1	1	—	—	—	4	12	4	0	3	2	0	0	10	1	0	74	November
3.3	3.0	2.7	3.0	10	4	2	4	2	—	—	—	0	17	7	0	0	0	0	0	2	0	0	91	Dezember
4.6	4.6	4.4	4.6	502	32	IV	115	88	9	—	6	14	115	79	4	41	6	6	3	190	37	10	801	Jahr

Beobachter: **G. Malatesta.**

Lugano.

Bewölkung 7^{30}	13^{30}	21^{30}	Mittel	Niederschlag Summe	Maximum	Tag	Zahl der Tage ●/*	≥1.0	*	▲	K	≡	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	Calmen	1924
4.3	3.1	3.0	3.5	68	26	9	4	4	4	—	—	0	13	5	0	4	0	0	0	0	0	0	89	Januar
4.1	3.5	4.1	3.9	39	17	13	3	3	3	—	—	0	13	5	1	11	0	0	0	0	0	0	75	Februar
6.2	5.4	5.6	5.7	109	25	23	13	13	2	—	—	0	9	15	0	2	0	1	0	0	0	0	90	März
4.2	4.4	5.4	4.7	153	54	26	13	13	1	—	1	1	9	8	4	4	0	0	1	0	0	0	81	April
4.5	4.8	4.4	4.6	169	43	25	8	8	—	—	—	0	10	8	2	3	0	0	1	0	0	0	87	Mai
5.6	4.7	4.2	4.8	140	29	20	11	11	—	—	5	0	8	6	1	1	0	0	0	0	1	0	87	Juni
4.2	4.1	3.3	3.9	263	80	2	12	11	—	3	6	0	7	3	5	4	0	0	0	0	0	0	84	Juli
4.4	3.8	4.5	4.2	351	90	16	10	10	—	—	7	0	7	3	5	2	0	0	1	0	0	0	85	August
4.4	3.9	4.2	4.2	227	85	24	9	9	—	—	3	0	14	9	2	0	1	0	3	0	0	0	84	September
5.2	3.8	3.4	4.1	196	73	24	8	8	—	—	—	0	13	8	0	0	0	0	0	0	0	0	93	Oktober
5.1	5.0	5.5	5.2	73	32	28	5	5	—	—	—	1	9	11	0	2	0	0	0	0	0	0	88	November
4.2	4.1	2.9	3.7	129	53	1	5	5	—	—	—	3	17	8	0	4	0	0	0	0	0	0	89	Dezember
4.7	4.2	4.2	4.4	1917	90	VIII	101	100	10	3	22	5	129	89	20	37	1	1	6	0	1	0	1032	Jahr

Beobachter: **G. Krättli.**

Bevers.

Bewölkung 7^{30}	13^{30}	21^{30}	Mittel	Niederschlag Summe	Maximum	Tag	Zahl der Tage ●/*	≥1.0	*	▲	K	≡	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	Calmen	1924
4.1	4.3	4.1	4.2	28	6	28	11	7	11	—	—	0	12	6	7	4	1	0	0	1	0	2	78	Januar
4.6	3.9	4.1	4.2	37	24	6	9	6	9	—	—	0	12	6	2	3	0	0	0	1	1	4	76	Februar
5.6	5.2	4.3	5.0	17	4	31	7	6	7	—	—	0	8	10	2	1	1	0	1	6	8	2	72	März
6.8	6.7	6.1	6.5	50	20	26	17	10	12	1	—	0	0	8	3	2	2	1	5	10	5	7	55	April
5.1	6.5	4.8	5.5	115	38	25	15	12	5	—	2	0	6	11	2	1	1	1	6	4	6	7	65	Mai
5.0	6.6	6.0	5.9	130	28	11	13	12	2	1	3	0	5	10	3	3	1	0	8	2	7	2	64	Juni
4.8	5.6	4.6	5.0	107	27	29	14	13	—	—	5	1	6	6	0	1	0	0	6	8	8	4	66	Juli
6.5	6.5	6.3	6.4	149	29	16	17	13	3	1	1	0	3	7	1	1	1	0	8	5	7	3	67	August
5.0	5.3	3.8	4.7	122	44	11	9	7	1	—	1	5	6	5	1	0	0	0	8	9	5	0	67	September
4.5	4.1	4.2	4.3	50	16	24	11	9	6	—	—	1	10	5	0	3	0	0	14	8	1	1	66	Oktober
4.1	4.2	3.0	3.8	2	1	27	3	1	1	—	—	2	12	4	3	6	0	0	5	6	15	1	54	November
3.9	3.7	3.3	3.6	47	12	1	7	7	7	—	—	0	16	7	0	2	0	0	0	0	4	1	86	Dezember
5.0	5.2	4.5	4.9	854	44	IX	133	103	64	3	12	9	96	85	24	27	7	2	61	60	67	34	816	Jahr

Beobachter: Frl. **F. Lombardi.**

St. Gotthard (Hospiz).

Bewölkung 7^{30}	13^{30}	21^{30}	Mittel	Niederschlag Summe	Maximum	Tag	Zahl der Tage ●/*	≥1.0	*	▲	K	≡	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	Calmen	1924
5.4	5.4	4.4	5.1	74	31	3	5	5	5	—	—	12	11	9	1	52	0	25	0	0	0	0	15	Januar
4.9	3.5	6.4	4.9	91	56	6	6	6	6	—	—	19	9	8	41	5	1	8	4	0	0	2	26	Februar
4.8	5.0	5.4	5.1	106	27	2	10	10	9	—	—	18	11	12	33	0	0	15	17	0	0	0	28	März
6.2	5.9	7.4	6.5	97	18	10	14	13	13	—	—	20	3	11	31	3	1	13	6	0	0	3	33	April
6.4	6.1	5.3	5.9	327	63	8	19	18	11	—	—	8	6	12	37	7	5	0	31	0	0	0	13	Mai
5.9	6.2	7.5	6.5	188	35	11	17	16	4	—	—	11	3	13	52	2	1	4	6	0	0	0	25	Juni
4.7	5.5	5.6	5.3	209	67	22	17	15	—	1	4	12	6	10	44	5	1	12	5	1	0	0	25	Juli
5.5	5.4	6.4	5.8	317	146	13	16	16	4	—	2	14	6	10	33	4	0	9	9	0	0	1	37	August
4.7	4.4	6.8	5.3	377	131	23	16	12	5	—	2	18	6	8	27	2	0	5	21	3	0	1	31	September
4.4	4.8	4.6	4.6	150	50	4	16	16	15	—	—	16	11	9	23	1	1	19	12	0	0	0	37	Oktober
3.7	5.4	3.9	4.3	68	18	27	8	8	7	—	—	7	11	9	38	0	1	0	26	0	0	0	25	November
3.6	3.8	2.9	3.4	105	38	3	8	8	8	—	—	5	18	7	26	0	4	6	20	0	0	0	37	Dezember
5.0	5.1	5.6	5.2	2109	146	VIII	152	143	87	1	8	160	101	118	386	81	15	116	157	4	0	7	332	Jahr

Sargans.

$\lambda = 9° 26'$, $\beta = 47° 3'$, $H_b = 506.7$ m, $G = 0.06$ m/m, $h_r = 1.2$ m

1924	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag
Januar	719.2	700.4	9	730.8	26	−3.3	0.3	−2.4	−1.9	−11.4	15	6.4	16	86	70	86	81	41	16
Februar	715.1	600.0	10. 11	728.1	2	−3.9	0.6	−1.9	−1.8	−11.0	1	5.2	10	87	69	82	80	41	25
März	714.8	702.9	26	726.4	12	1.6	9.0	3.7	4.5	−5.6	9	19.4	28	82	51	67	67	30	23
April	715.1	705.8	11	731.6	19	6.3	12.8	8.4	9.0	0.8	11	23.8	26	83	58	72	71	28	14.18 19
Mai	718.4	709.0	7	725.4	10	11.5	19.0	13.1	14.2	0.4	8	29.4	31	82	55	76	71	35	9 20.22
Juni	718.5	710.0	12	724.9	26	13.6	20.3	14.2	15.6	8.6	13	27.0	1	88	61	86	78	43	1. 29
Juli	718.1	707.3	29	724.9	14	15.0	22.1	16.1	17.3	9.0	28	31.1	4	89	61	86	79	31	4
August	717.7	709.4	16	725.1	8	12.1	18.4	13.0	14.1	6.8	29	27.1	7	92	62	93	82	40	21
September	718.0	711.0	24	724.1	28	11.9	19.0	13.0	14.2	6.6	29	26.0	9	89	59	91	80	32	26
Oktober	719.0	709.1	2	728.1	14	7.5	15.3	9.8	10.6	2.0	19	21.4	4	92	57	88	79	31	26
November	720.5	711.0	26	729.9	21	2.2	7.0	4.1	4.4	−7.4	24	16.2	26	92	75	89	85	22	26
Dezember	721.7	703.5	3	730.5	7	−0.9	3.4	0.1	0.7	−7.2	23	15.1	1	84	71	87	81	35	1. 28
Jahr	718.0	699.0	II	731.6	IV	6.1	12.3	7.6	8.4	−11.4	I	31.1	VII	87	62	84	78	22	XI

Heiden.

$\lambda = 9° 32'$, $\beta = 47° 27'$, $H_b =$ ca. 804 m, $G = 0.04$ m/m, $h_r = 1.7$ m

Januar	692.8	674.9	9	705.1	26	−5.2	−0.9	−4.3	−3.7	−16.1	31	7.5	19	82	73	78	78	44	11
Februar	689.6	673.9	11	700.6	2	−5.7	−2.4	−4.7	−4.4	−15.2	24	7.3	8	84	72	80	79	48	26
März	689.3	679.9	27	700.1	12	−1.2	4.4	0.2	0.9	−11.3	14	14.0	23	75	59	73	69	34	21
April	689.8	679.7	11	705.1	19	4.9	8.5	5.5	6.1	−1.6	11	21.3	26	77	64	74	71	31	15. 26
Mai	693.9	685.3	7	700.0	15	11.1	15.0	10.3	11.7	1.0	8	23.0	19	71	60	78	70	29	31
Juni	694.2	686.0	12	700.0	25. 26	12.6	15.8	11.8	13.0	8.0	12	23.5	19	77	65	80	74	44	10. 11
Juli	693.0	683.3	29	700.5	14	14.7	18.0	14.2	15.3	7.3	27	27.7	4	73	63	74	70	33	4
August	693.3	687.0	16	700.8	8	11.4	15.2	11.3	12.3	5.6	28	22.3	7	76	64	79	73	44	15
September	693.6	686.4	24	699.8	15	11.3	15.4	11.1	12.2	4.2	29	23.2	9	78	65	80	74	40	7. 20
Oktober	694.0	685.0	2	702.8	13	6.4	11.1	7.5	8.1	1.1	20	18.6	4	83	75	81	80	28	4
November	694.7	684.9	26	703.8	21	1.7	5.3	2.4	2.9	−9.3	18	17.2	2	83	73	79	78	19	26
Dezember	695.5	678.3	3	704.1	7	−0.9	2.3	−0.3	0.2	−8.1	22	12.1	1	76	67	76	73	24	24
Jahr	692.8	673.9	II	705.1	I. IV	5.1	9.0	5.4	6.2	−16.1	I	27.7	VII	78	67	78	74	19	XI

St. Gallen.

$\lambda = 9° 23'$, $\beta = 47° 26'$, $H_b = 702.0$ m, $G = 0.06$ m/m, $h_r = 1.4$ m

Januar	702.0	684.0	9	712.7	26	−4.8	−1.0	−3.9	−3.4	−12.6	30	5.4	19	89	82	86	86	58	18
Februar	697.7	682.0	11	710.5	2	−5.1	−1.6	−3.8	−3.5	−15.4	24	5.7	10	87	74	81	81	44	24
März	698.0	687.6	26	708.7	12	−0.2	5.5	1.1	1.9	−7.8	9	14.0	24	76	52	69	65	25	16
April	698.2	688.9	11	714.2	19	5.7	9.7	6.0	6.9	−0.6	2. 11	22.4	26	80	63	79	74	32	26
Mai	701.9	694.1	7	708.5	9	11.8	16.2	11.3	12.7	1.4	8	24.4	31	77	59	81	72	36	14
Juni	702.3	693.6	12	708.4	25	13.4	17.3	12.6	14.0	9.2	9	25.2	30	83	64	85	77	39	11
Juli	701.0	691.3	29	709.0	14	15.4	19.1	14.6	15.9	10.0	27	28.2	13	81	63	81	75	38	13
August	701.4	694.1	16	709.2	8	12.2	16.4	11.7	13.0	5.8	28	24.7	7	79	58	84	74	41	15
September	701.6	694.4	24	707.8	28	11.7	16.6	11.7	12.9	4.6	30	24.6	9	80	61	82	74	37	18
Oktober	702.2	692.8	2	711.1	13	7.0	11.8	7.9	8.6	3.0	20	20.0	4	86	66	82	78	27	4
November	703.3	692.7	26	712.2	21	2.1	4.4	2.6	2.9	−5.6	24	17.4	3	86	81	83	83	27	26
Dezember	704.2	687.1	3	713.2	7	−1.2	1.3	−0.2	−0.1	−7.9	23	8.0	28	83	81	82	82	37	28
Jahr	701.2	682.0	II	714.2	IV	5.7	9.6	6.0	6.8	−15.4	II	28.2	VII	82	67	81	77	25	III

Kreuzlingen.

$\lambda = 9° 11'$, $\beta = 47° 39'$, $H_b = 424.0$ m, $G = 0.11$ m/m, $h_r = 1.4$ m

Januar	726.1	707.0	9	738.2	26	−3.2	−0.6	−2.5	−2.2	−8.4	24	6.0	20. 21	93	79	92	88	48	23
Februar	721.6	705.3	11	734.8	2	−3.0	−0.7	−2.2	−2.0	−11.2	24	5.0	5	88	75	81	81	49	23
März	721.6	709.9	26	733.5	7. 12	1.7	6.7	3.1	3.6	−3.8	14	14.2	24	81	54	73	69	29	19
April	721.2	711.7	9	739.1	19	6.7	11.1	7.8	8.3	0.3	2	21.0	26	80	58	73	70	28	15
Mai	724.9	717.0	7	732.3	10	13.0	17.0	12.7	13.8	4.0	8	25.0	19	80	60	79	73	31	21
Juni	725.2	716.5	12	731.4	25. 26	15.1	18.8	14.8	15.9	10.7	13	25.3	30	75	59	80	71	35	11
Juli	724.6	713.8	29	732.0	14	16.7	20.7	16.4	17.6	11.2	27. 28	26.6	4	80	59	82	74	37	7. 11
August	724.3	716.6	16	732.9	8	13.6	18.2	13.3	14.6	7.9	28	24.3	7	85	58	89	77	38	29
September	724.7	717.5	24	731.2	28	12.2	17.4	13.0	13.9	6.7	30	25.8	9	93	59	92	81	39	9
Oktober	725.7	716.0	2	734.9	13. 14	8.0	12.1	9.0	9.5	4.6	27	17.4	4	95	69	88	84	41	9
November	727.5	716.8	26	736.7	21	2.8	5.0	3.4	3.6	−4.8	19	18.7	2	92	82	88	87	42	3. 19
Dezember	728.7	710.3	3	738.6	7	−0.5	1.5	0.2	0.4	−5.1	23	8.7	6	95	88	94	92	65	31
Jahr	724.7	705.3	II	739.1	IV	6.9	10.6	7.4	8.1	−11.2	II	26.6	VII	86	67	83	79	28	IV

Beobachter: **J. A. Albrecht.**

Sargans.

Bewölkung				Niederschlag			Zahl der Tage							Windverteilung								1924
7^{30}	13^{30}	21^{30}	Mittel	Summe	Maximum	Tag	●	●≥1.0	*	▲	K	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
5.4	5.2	5.8	5.5	39	15	28	7	6	5	—	—	5	8	12	0	0	17	1	7	0	7	0	61	Januar
7.4	5.3	7.0	6.6	71	40	6	8	8	8	—	—	5	1	10	0	0	17	0	7	0	7	0	56	Februar
4.8	5.0	4.9	4.9	18	6	31	5	5	2	—	—	1	8	7	0	0	12	0	20	0	6	0	55	März
7.3	7.3	8.0	7.5	108	38	29	15	14	3	—	1	0	0	18	0	0	6	1	9	0	22	0	52	April
5.5	6.0	6.8	6.1	198	67	8	15	14	1	—	1	3	3	9	0	0	4	0	10	0	20	0	59	Mai
6.1	6.6	6.5	6.4	157	22	12	17	16	—	—	2	1	3	12	0	0	8	0	3	0	19	0	60	Juni
5.5	6.0	5.6	5.7	208	34	22	20	17	—	—	6	0	7	9	0	0	5	0	6	0	10	0	66	Juli
7.0	7.1	7.4	7.2	169	36	13	22	18	—	—	—	0	2	15	0	0	6	1	1	0	23	0	62	August
5.3	5.7	6.3	5.8	93	27	24	16	15	—	—	—	1	6	10	0	0	3	0	10	0	17	0	60	September
4.8	4.4	5.7	5.0	61	24	31	10	9	—	—	—	1	7	7	0	0	2	0	10	0	8	0	73	Oktober
7.0	6.0	7.3	6.8	28	19	1	3	3	2	—	—	7	0	10	0	0	8	0	8	0	10	0	64	November
4.9	5.4	5.7	5.3	49	18	6	7	7	—	—	—	5	9	13	0	0	4	2	8	0	9	0	70	Dezember
5.9	5.8	6.4	6.1	1199	67	V	145	132	21	—	10	29	54	132	0	0	92	5	99	0	164	0	738	Jahr

Beobachter: **G. Landolf.**

Heiden.

4.9	5.5	2.7	4.4	52	12	3	11	11	7	—	—	6	12	6	0	0	0	0	10	3	0	0	80	Januar
8.7	7.3	6.4	7.5	29	11	6	9	9	9	—	—	7	4	19	0	0	0	3	2	9	0	1	72	Februar
5.0	4.0	3.4	4.1	33	13	6	10	8	4	—	—	5	12	7	1	0	0	1	9	3	0	0	79	März
7.8	6.3	6.6	6.9	141	26	29	22	22	7	—	3	4	4	16	3	0	1	10	16	16	0	4	40	April
6.3	4.8	5.2	5.4	236	56	7	19	17	—	—	1	0	8	11	0	0	1	5	13	20	0	4	50	Mai
5.9	4.8	4.7	5.1	262	39	8	15	14	—	1	2	0	8	9	7	2	1	3	7	20	4	10	36	Juni
5.0	4.1	4.0	4.4	262	37	29	18	17	—	—	4	0	9	7	2	2	0	10	13	24	1	4	37	Juli
6.7	5.2	6.4	6.1	221	35	7	23	21	—	—	1	1	1	10	4	2	1	15	13	22	1	4	31	August
4.8	3.8	4.7	4.4	101	22	24	15	15	—	—	—	2	10	7	4	0	2	6	5	15	5	2	51	September
4.5	3.9	3.4	3.9	59	15	22	15	13	—	—	—	5	11	5	2	0	0	2	12	11	5	0	61	Oktober
6.2	5.0	3.6	4.8	15	9	20	5	4	2	—	—	12	9	11	0	0	0	0	13	0	0	0	77	November
4.5	4.6	4.0	4.4	42	10	31	7	7	1	—	—	7	12	6	0	1	2	2	6	5	0	0	77	Dezember
5.9	4.9	4.6	5.1	1453	56	V	169	158	30	1	11	49	100	114	23	7	8	57	119	148	16	29	691	Jahr

Beobachter: **J. G. Kessler.**

St. Gallen.

8.1	8.0	6.9	7.7	43	12	3	9	8	7	—	—	10	1	18	0	1	0	0	0	5	2	2	83	Januar
8.8	8.1	8.6	8.5	27	9	6	10	8	10	—	—	3	0	22	14	1	0	0	0	9	2	1	60	Februar
6.0	5.5	5.0	5.5	43	11	31	11	8	5	—	—	3	6	10	14	10	0	0	0	6	4	1	58	März
7.6	7.4	7.6	7.5	138	31	29	22	19	8	1	3	6	2	16	12	1	0	1	2	23	4	5	42	April
6.5	6.4	6.5	6.5	201	42	7	19	16	2	—	2	3	3	12	12	6	0	1	3	19	1	3	48	Mai
6.6	6.3	6.1	6.3	251	39	28	17	15	—	2	5	2	4	12	13	3	0	0	3	10	2	7	52	Juni
6.0	5.7	5.5	5.7	280	66	22	17	15	—	1	7	0	8	12	8	4	0	0	5	12	3	3	58	Juli
7.4	7.1	6.7	7.1	232	36	7	25	23	—	—	5	1	1	14	8	3	0	0	1	26	5	1	49	August
6.2	5.8	5.7	5.9	83	23	14	15	13	—	—	1	5	4	9	7	0	0	0	4	10	6	3	60	September
6.1	6.3	5.3	5.9	52	12	22	16	10	—	—	—	5	4	10	6	0	0	2	0	8	2	2	73	Oktober
8.0	7.5	7.3	7.6	13	5	20	6	4	2	—	—	14	1	14	9	1	0	1	0	7	0	2	70	November
7.0	7.5	7.4	7.3	42	9	28	7	7	3	—	—	13	5	20	2	3	0	0	1	5	0	0	82	Dezember
7.0	6.8	6.6	6.8	1405	66	VII	174	146	37	4	23	65	39	169	105	33	0	5	19	140	31	30	735	Jahr

Beobachter: **J. Brauchli.**

Kreuzlingen.

9.1	8.5	8.5	8.7	23	9	3	9	7	3	—	—	7	2	24	4	2	6	3	4	11	25	3	35	Januar
9.3	8.3	8.4	8.7	20	8	5	6	6	5	—	—	0	0	23	11	6	2	8	4	15	15	5	21	Februar
6.1	5.7	4.1	5.3	32	14	24	10	9	1	—	—	2	7	7	9	16	6	3	7	5	14	6	27	März
7.7	7.1	8.5	7.8	124	31	29	22	17	2	—	2	0	1	18	1	3	1	2	4	20	9	4	46	April
6.8	7.0	6.9	6.9	112	22	7	18	16	—	—	3	2	2	12	4	6	14	2	5	11	18	3	30	Mai
6.3	6.5	6.2	6.3	150	18	14	16	15	—	—	5	2	5	14	9	6	5	4	6	9	20	10	21	Juni
7.0	6.2	6.5	6.6	135	24	26	19	17	—	—	8	1	5	13	2	4	5	3	3	19	24	2	31	Juli
8.3	7.2	7.2	7.6	126	29	13	23	18	—	—	4	5	0	13	4	3	9	2	3	18	21	2	31	August
9.0	5.6	6.0	6.9	43	7	24	12	9	—	—	—	10	1	10	2	4	8	1	2	4	20	2	47	September
8.5	6.9	6.9	7.4	48	16	31	12	11	—	—	—	10	1	16	4	8	2	2	8	9	18	3	39	Oktober
8.6	8.1	8.3	8.3	12	4	1	5	4	2	—	—	7	0	20	8	16	7	2	5	10	10	7	25	November
9.6	9.3	8.4	9.1	20	7	2	7	7	—	—	—	18	1	25	4	7	6	1	10	8	22	11	24	Dezember
8.0	7.2	7.2	7.5	845	31	IV	159	136	13	—	22	64	25	195	62	81	71	33	61	139	216	58	377	Jahr

Frauenfeld.

$\lambda = 8^\circ 54'$, $\beta = 47^\circ 34'$, $H_b = 432.9^m$, $G = 0.11\ ^m/_m$, $h_r = 1.5^m$

1924	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag
Januar	725.9	706.8	9	737.6	26	−3.7	−0.9	−2.6	−2.4	−10.1	31	6.5	21	93	78	91	87	53	29
Februar	721.8	708.2	10	734.7	2	−3.5	+0.6	−2.2	−2.1	−14.2	24	4.5	5	88	73	81	80	49	23
März	721.4	709.7	25	733.1	12	−0.3	7.2	3.2	3.5	−7.1	15	16.0	24	86	56	73	72	34	16
April	721.4	712.0	10	738.4	19	6.0	11.6	7.6	8.2	0.8	2	23.0	26	89	60	78	76	29	18
Mai	724.7	716.8	7	732.2	9	12.7	18.0	12.5	13.9	4.5	11	26.5	31	82	57	85	75	35	31
Juni	724.9	715.9	12	731.0	25.26	14.6	19.5	14.5	15.8	10.9	15	26.0	30	81	57	82	73	39	1. 25
Juli	724.3	713.4	29	731.4	14	16.1	21.1	15.8	17.2	9.1	28	29.0	13	84	58	84	75	40	11
August	724.1	716.1	16	732.6	8	12.8	18.4	13.3	14.4	6.2	29	26 9	7	88	60	88	78	45	1. 21
September	724.4	717.1	24	731.1	28	11.0	17.8	12.6	13.5	4.1	30	26.1	9	94	61	91	82	47	12
Oktober	725.4	715.7	2	734.5	13.14	6.9	12.7	8.5	9.2	2.0	7	16.7	8	96	68	89	84	50	8
November	727.2	716.5	26	736.5	21	2.5	5.0	3.0	3.3	−4.5	19	18.4	3	91	81	88	87	45	3
Dezember	728.4	710.2	3	737.3	7	−1.1	1.0	−0.3	−0.2	−7.1	27	7.9	6	94	88	93	92	54	31
Jahr	724.5	705.2	II	738.4	IV	6.2	10.9	7.2	7.9	−14.2	II	29 0	VII	89	66	85	80	29	IV

Winterthur.

$\lambda = 8^\circ 44'$, $\beta = 47^\circ 30'$, $H_b = $ ca. 448^m, $G = 0.10\ ^m/_m$, $h_r = 1.6^m$

Januar	724.7	705.6	9	736.5	26	−4.1	−0.9	−3.2	−2.8	−10.3	31	5.6	19	100	85	99	95?	60	29
Februar	720.6	704.1	10. 11	733.2	2	−3.9	−0.4	−2.9	−2.5	−12.8	24	4.7	4	95	75	89	86	52	24
März	720.4	708.9	25.26	731.8	12	−0.2	6.1	2.0	2.5	−7.4	15	14.8	24	95	66	89	83	36	16
April	720.3	710.7	10	736.0	19	5.9	11.3	7.0	7.8	0.7	2	22.6	26	95	66	90	84	30	18
Mai	723.5	715.4	7	730.8	10	10.9	17.3	12.1	13.1	5.0	11	25.9	19	96	62	96	85	38	22
Juni	723.8	715.0	12	729.6	25	13.6	19.1	14.1	15.2	10.2	17	26.0	30	92	62	97	83	38	9
Juli	723.4	712.3	29	730.2	14	15.3	20.9	15.8	17.0	8.7	28	27.6	13	94	61	94	83	40	16
August	723.1	715.9	16	731.7	8	12.1	18.0	12.7	13.9	6.2	29	25.3	7	93	62	95	83	45	7
September	723.3	714.8	24	729.4	28	10.6	17.0	11.9	12.8	4.8	30	23.8	9	96	65	96	86	46	19
Oktober	724.3	715.0	2	733.3	14	6.7	12.3	7.7	8.6	2.5	7	14.8	4. 11	99	75	94	89	52	3
November	725.8	715.6	26	735.0	21	1.7	4.9	2.2	2.7	−4.7	19	18.5	3	99	85	93	92	45	3
Dezember	727.2	709.2	2. 3	736.1	7	−1.6	1.0	−0.7	−0.5	−8.8	27	7.1	6	96	88	95	93	48	31
Jahr	723.4	704.1	II	736.5	I	5.6	10.5	6.6	7.3	−12.8	II	27.6	VII	96	71	94	87	30	IV

Haidenhaus.

$\lambda = 9^\circ 0'$, $\beta = 47^\circ 39'$, $H_b = 694.4^m$, $G = 0.07\ ^m/_m$, $h_r = 1.7^m$

Januar	—	—	—	—	—	−4.4	−3.0	−4.0	−3.9	−11.6	24	4.8	19	98	95	99	97	65	31
Februar	—	—	—	—	—	−5.1	−3.0	−4.0	−4.0	−11.4	24	2.2	11	98	89	94	94	63	23
März	—	—	—	—	—	0.6	3.8	2.6	2.4	−6.6	19	13.4	24. 28	86	68	79	78	41	15
April	—	—	—	—	—	5.8	8.3	6.5	6.8	−0.8	11. 12	19.0	25	88	74	85	82	42	15
Mai	—	—	—	—	—	12.0	14.8	12.8	13.1	2.6	7	28.4	19	86	74	83	81	47	20
Juni	—	—	—	—	—	14.4	16.4	14.2	14.8	9.6	14	24.0	30	83	71	84	79	46	17
Juli	—	—	—	—	—	15.9	18.5	16.0	16.6	9.0	27	25.6	4	85	71	84	80	47	11
August	—	—	—	—	—	12.4	15.7	12.9	13.5	6.6	29	23.8	16	90	80	90	87	48	7
September	—	—	—	—	—	11.8	15.6	12.8	13.3	5.2	30	24.0	9	93	74	88	85	45	9
Oktober	—	—	—	—	—	7.6	9.4	8.5	8.5	3.2	24	16.4	4	96	86	92	91	46	11
November	—	—	—	—	—	1.4	3.6	2.1	2.3	−6.2	18	16.0*	3	95	91	92	93	55	19
Dezember	—	—	—	—	—	−1.4	0.5	+0.5	−0.5	−8.2	23	6.6	28	96	95	95	95	40	28
Jahr	—	—	—	—	—	5.9	8.4	6.7	6.9	−11.6	I	25.6	VII	91	81	89	87	40	VII

Lohn.

$\lambda = 8^\circ 40'$, $\beta = 47^\circ 45'$, $H_b = $ ca. 640^m, $G = 0.08\ ^m/_m$, $h_r = 1.6^m$

Januar	707.4	689.4	9	718.3	26	+4.4	−1.9	−3.6	−3.4	−11.4	15	3.9	19	91	85	90	89	53	31
Februar	703.7	688.0	10	716.0	2	−4.5	−1.8	−3.2	−3.2	−10.6	1	4.0	11	92	80	85	86	45	24
März	704.2	693.2	25	715.1	12	0.6	5.8	2.6	2.9	−6.0	14	15.0	28	82	60	74	72	30	11
April	704.1	694.2	11	719.4	19	5.6	9.9	6.6	7.2	−0.4	11	21.8	26	85	61	79	75	29	18
Mai	707.6	700.1	7	714.7	10	11.7	16.3	12.6	13.3	3.8	8	25.0	20	82	57	77	72	41	4
Juni	708.3	699.5	13	714.2	25. 26	13.8	18.1	14.1	15.0	10.0	12. 13	24.2	27.30	79	61	76	72	41	16
Juli	707.7	697.8	29	714.3	14	15.3	19.6	15.8	16.6	10.0	27	28.4	13	82	61	77	73	41	4
August	707.3	701.2	16	714.4	9	12.0	16.2	12.6	13.3	6.2	29	25.4	7	88	66	87	80	49	24
September	707.5	700.6	24	713.6	28	11.4	16.3	12.6	13.2	6.0	29	24.2	9	90	66	86	81	50	16
Oktober	708.1	698.7	2	717.0	14	7.0	11.2	8.7	8.9	3.4	24	15.8	12	95	76	88	86	56	6. 9
November	709.5	699.6	26	718.2	21	1.2	3.7	2.2	2.3	−6.0	18	16.0	3	91	84	87	87	45	19
Dezember	710.1	692.5	3	719.3	5	−1.5	0.6	−0.9	−0.7	−8.6	24	6.2	6	94	89	92	92	62	28
Jahr	707.1	688.0	II	719.4	IV	5.7	9.5	6.7	7.1	−11.4	I	28.4	VII	88	70	83	80	29	IV

Beobachter: **S. Dannacher.**

Frauenfeld.

Bewölkung 7^{30}	13^{30}	21^{30}	Mittel	Niederschlag Summe	Maximum	Tag	Zahl der Tage ● *	●* ≥1.0	*	▲	K	≡	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	Calmen	1924
9.4	7.9	8.5	8.6	22	9	3	8	6	5	—	—	5	1	21	2	20	15	6	8	7	7	2	26	Januar
9.4	9.0	8.3	8.9	13	3	22	8	5	7	—	—	2	0	22	5	16	16	4	7	11	12	0	16	Februar
6.2	6.4	4.6	5.7	44	17	24	10	10	2	—	—	1	6	9	3	18	18	6	2	11	8	1	26	März
8.2	7.9	7.8	8.0	118	30	29	21	17	4	—	2	4	0	17	4	12	12	5	5	17	13	3	19	April
6.4	7.2	6.8	6.8	142	23	7	21	18	—	2	4	2	2	11	8	8	8	11	7	14	12	6	19	Mai
6.1	6.6	5.3	6.0	155	36	28	15	15	—	—	4	1	2	13	7	17	10	8	9	9	14	5	11	Juni
7.0	5.8	5.6	6.1	146	18	26	19	18	—	—	4	3	5	12	7	10	7	7	7	13	14	3	25	Juli
8.5	7.1	7.4	7.7	118	28	13	22	19	—	—	4	7	1	15	2	7	6	6	8	23	19	4	18	August
8.2	6.3	6.3	6.9	37	8	24	14	10	—	—	—	8	2	11	5	6	7	5	7	15	10	5	30	September
8.2	6.8	6.0	7.0	46	11	31	11	10	—	—	—	7	1	13	4	6	10	6	8	15	18	2	24	Oktober
9.6	8.6	8.3	8.8	7	2	4. 19	5	3	2	—	—	10	0	21	7	16	19	7	4	6	7	2	22	November
9.9	8.9	8.9	9.2	20	6	28	8	7	—	—	—	14	0	28	0	10	14	6	9	7	7	2	38	Dezember
8.1	7.4	7.0	7.5	868	36	VI	162	138	20	2	18	64	20	193	54	146	142	77	81	148	141	35	274	Jahr

Beobachter: **E. Bachmann.**

Winterthur.

9.4	7.5	8.0	8.3	35	10	3	8	8	2	—	—	4	0	20	1	9	4	2	4	2	3	1	67	Januar
9.3	8.2	8.8	8.8	30	15	6	10	7	10	—	—	3	0	23	0	10	20	4	0	1	11	7	34	Februar
6.5	6.3	4.8	5.9	54	17	24	11	9	3	—	—	1	6	10	1	27	5	1	0	9	6	0	44	März
8.0	7.9	8.4	8.1	153	40	29	20	18	2	—	2	0	2	21	0	7	0	2	2	26	2	1	50	April
6.6	6.8	6.6	6.7	125	22	7	18	16	—	—	4	0	5	14	0	3	2	3	0	20	3	3	59	Mai
6.5	6.9	5.5	6.3	172	27	20	16	15	—	—	4	0	4	13	1	9	5	0	0	2	12	4	57	Juni
5.9	6.3	6.0	6.1	156	23	26	19	18	—	—	8	0	6	12	0	4	7	1	0	13	14	2	52	Juli
8.3	7.6	6.9	7.6	161	36	13	22	19	—	—	2	0	0	16	0	4	0	3	0	17	24	1	44	August
6.6	6.1	6.0	6.2	38	7	24	13	12	—	—	1	1	6	15	1	3	1	8	0	10	11	6	50	September
8.6	6.9	5.5	7.0	79	24	31	9	9	—	—	—	6	1	12	0	12	1	0	0	5	15	6	54	Oktober
9.6	8.8	7.9	8.8	18	13	1	5	4	2	—	—	10	0	23	0	25	6	0	0	8	2	3	46	November
9.7	7.8	7.9	8.5	30	13	28	8	8	2	—	—	4	0	21	1	4	7	0	0	5	4	0	72	Dezember
7.9	7.3	6.9	7.4	1051	40	IV	159	143	21	—	21	29	30	200	5	117	58	24	6	118	107	34	629	Jahr

Beobachter: Frau **L. Felix. A. Weber.**

Haidenhaus.

8.9	7.5	7.4	7.9	18	6	4	7	7	7	—	—	12	1	21	3	17	9	3	2	17	1	0	41	Januar
9.2	7.6	8.4	8.4	17	6	22	7	6	7	—	—	6	2	21	8	26	3	1	10	15	3	0	21	Februar
6.3	5.6	5.4	5.8	44	18	24	10	10	4	—	—	1	7	9	0	11	30	3	15	13	0	0	21	März
7.8	7.8	8.0	7.9	127	28	29	21	18	7	—	1	1	2	18	6	7	10	3	9	21	8	2	24	April
5.8	6.3	5.9	6.0	114	21*	7	21	20	—	—	3	1	3	9	0	4	10	2	13	17	2	0	45	Mai
5.7	5.9	5.6	5.7	166	21	13	16	15	—	1	4	5	6	12	8	5	12	0	8	17	1	0	39	Juni
6.4	5.6	5.7	5.9	130	25	22.26	17	15	—	—	8	9	7	14	0	2	9	1	8	20	2	0	51	Juli
7.5	7.6	7.4	7.5	138	34	13	21	20	—	—	3	6	2	16	0	1	11	1	19	30	0	3	28	August
7.1	5.7	5.3	6.0	72	8	9	11	11	—	—	—	9	5	13	0	11	9	1	15	18	0	0	36	September
7.9	6.7	6.6	7.1	48	17	31	*11	*10	—	—	—	11	2	16	1	0	3	2	21	24	3	4	35	Oktober
8.5	7.3	6.9	7.6	12	8	3	3	3	2	—	—	15	1	17	—	—	—	—	—	—	—	—	—	November
7.3	6.4	6.3	6.7	13	3	6	8	5	—	—	—	8	6	16	7	0	8	0	18	?10	9	0	51?	Dezember
7.4	6.7	6.6	6.9	899	34	VIII	153	140	27	1	19	84	44	182	—	—	—	—	—	—	—	—	—	Jahr

Beobachter: **A. Goetz.**

Lohn.

8.0	7.3	6.5	7.3	21	6	18	7	5	5	—	—	14	3	17	7	7	5	0	0	7	15	18	34	Januar
8.9	7.2	7.2	7.8	18	5	29	9	6	7	—	—	4	1	18	8	5	21	0	1	4	12	19	17	Februar
5.4	5.5	2.8	4.6	48	14	5	9	9	3	—	—	0	9	5	4	7	17	3	4	10	19	10	19	März
8.1	7.5	7.4	7.7	117	27	29	22	21	9	—	2	11	1	16	3	5	6	2	3	8	34	11	18	April
6.3	4.1	5.0	5.1	85	19	24	16	14	—	—	2	8	5	9	1	4	10	4	2	18	22	7	25	Mai
5.4	6.6	4.9	5.6	125	24	5	16	13	—	—	4	0	8	12	0	1	15	2	3	14	15	7	33	Juni
6.5	5.6	5.2	5.8	118	26	22	15	13	—	—	4	2	6	10	0	2	4	1	0	11	25	17	33	Juli
7.0	7.4	5.5	6.6	92	16	13	20	20	—	—	1	7	2	10	0	1	6	2	1	9	28	14	32	August
6.1	5.5	5.0	5.5	51	12	14	11	11	—	—	1	4	7	9	2	2	6	1	10	9	29	8	23	September
7.6	6.4	4.1	6.0	72	19	31	10	10	—	—	—	12	3	9	11	5	3	0	2	9	21	19	23	Oktober
8.2	8.2	6.0	7.5	12	8	3	3	2	1	—	—	13	2	16	1	7	16	0	2	12	12	10	30	November
7.6	7.6	6.5	7.2	15	5	2	6	6	—	—	—	15	6	19	9	5	8	0	1	3	19	13	35	Dezember
7.1	6.6	5.5	6.4	774	27	IV	144	130	25	—	14	80	53	150	46	51	117	15	29	114	251	153	322	Jahr

Unter-Hallau.

$\lambda = 8°27'$, $\beta = 47°42'$, $H_b = 449.5^m$, $G = 0.10\ ^m/_m$, $h_r = 1.3^m$

1924	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag
Januar	724.4	705.4	9	736.4	26	−3.9	−0.5	−2.6	−2.4	−10.6	6	5.5	21	92	80	90	87	56	31
Februar	720.4	704.1	10.11	733.0	2	−3.6	−0.4	−2.2	−2.1	−11.6	24	3.6	5	91	75	84	83	45	24
März	720.0	708.5	25	731.6	7	0.8	7.2	3.7	3.9	−5.6	4. 15	16.4	28	86	59	76	74	31	16
April	720.0	710.8	10	736.7	19	5.7	11.5	7.8	8.2	1.0	10	22.4	26	93	59	80	77	28	18
Mai	723.4	715.3	7	730.6	9	11.4	17.8	13.3	14.0	4.3	11	27.0	20	89	57	82	76	35	14
Juni	723.5	714.6	12	729.7	25	13.2	19.6	15.1	15.8	10.9	10	25.3	30	88	56	83	76	38	10
Juli	723.0	712.8	29	730.2	14	15.0	21.2	16.3	17.2	8.4	28	29.0	13	90	59	86	78	40	7.9
August	722.7	715.5	16	731.1	8	12.0	17.8	13.0	13.9	6.3	29	26.2	7	94	61	92	82	44	24
September	723.0	716.4	24	729.9	28	10.3	17.5	12.9	13.8	3.2	30	26.1	9	96	64	93	84	35	7
Oktober	724.0	714.7	2	733.4	14	6.7	12.3	8.2	8.8	3.3	11	16.1	8	98	72	94	88	44	6
November	725.7	715.1	26	734.9	21	2.1	5.4	3.0	3.3	−4.4	18	19.0	3	92	78	89	86	44	19
Dezember	726.9	709.0	3	736.0	7	−1.6	0.9	−0.5	−0.4	−8.8	26	8.0	6	96	90	96	94	55	29
Jahr	723.1	704.1	II	736.7	IV	4.8	10.9	7.7	7.8	−11.6	II	29.0	VII	92	67	87	82	28	IV

Glarus.

$\lambda = 9°4'$, $\beta = 47°3'$, $H_b = 479.6^m$, $G = 0.06\ ^m/_m$, $h_r = 1.6^m$

Januar	721.4	702.6	9	733.2	26	−6.1	−0.9	−4.6	−4.0	−16.1	31	5.2	21	83	68	83	78	45	30
Februar	717.4	701.0	11	730.1	2	−5.1	−0.6	−3.4	−3.1	−13.7	1	4.9	4	76	59	73	69	38	25
März	717.0	705.5	25	728.4	12	−1.6	6.3	1.1	1.7	−9.1	14	15.5	27	79	49	73	69	33	4
April	717.3	708.0	10	734.2	19	5.4	12.0	7.6	8.1	0.1	19	22.7	26	80	46	70	65	22	18
Mai	720.9	712.2	7	728.1	9	10.4	17.8	11.8	13.0	0.9	8	27.1	20	78	44	76	66	26	31
Juni	720.6	711.8	12	727.0	25	13.1	19.3	13.5	14.9	8.9	16	25.9	30	79	47	86	71	27	18
Juli	720.4	709.2	29	727.1	14	14.2	21.1	15.3	16.5	7.3	28	31.3	4	82	48	81	70	25	4
August	720.1	711.8	16	727.8	8	11.3	17.8	12.6	13.6	5.9	29	27.1	7	85	50	88	74	34	7
September	720.4	713.0	24	726.8	28	10.5	17.7	11.9	13.0	3.9	29.30	25.1	9	88	49	88	75	26	26
Oktober	721.5	711.2	2	730.5	14	5.7	13.2	8.1	8.8	0.7	18.20	20.1	4	91	53	86	77	25	4
November	722.8	711.8	26	732.5	21	1.9	5.9	3.0	3.4	−7.9	24	16.1	26	82	66	81	76	21	26
Dezember	724.0	705.3	3	732.8	7	−2.6	1.4	−1.4	−1.0	−7.1	21-8.4 5. 27	7.9	5	83	67	83	78	33	28
Jahr	720.3	701.0	II	734.2	IV	4.8	10.9	6.3	7.1	−16.1	I	31.3	VII	82	54	81	72	21	XI

Elm.

$\lambda = 9°10'$, $\beta = 46°55'$, $H = 959^m$, $G = —\ ^m/_m$, $h_r = 1.6^m$

Januar	—	—	—	—	—	−5.0	−2.5	−4.1	−3.9	−14.7	30	5.6	16	86	80	86	84	48	16
Februar	—	—	—	—	—	−7.1	−1.4	−5.4	−4.8	−15.1	24	6.8	10	80*	70*	75*	75*	—	—
März	—	—	—	—	—	−2.0	5.4	−0.5	0.6	−10.4	8	13.2	28	74	63	73	70	50	4
April	—	—	—	—	—	3.5	9.0	4.4	5.3	−2.1	12	19.4	25	79	66	77	74	47	17.19 26
Mai	—	—	—	—	—	9.5	16.2	9.7	11.3	−0.2	8	26.4	31	77	62	78	72	43	31
Juni	—	—	—	—	—	11.9	16.2	11.2	12.6	6.9	2. 14	22.5	11	76	68	81	75	47	11
Juli	—	—	—	—	—	14.1	18.8	14.1	14.3	7.8	28	27.8	4	76	68	79	74	44	4
August	—	—	—	—	—	9.6	15.2	11.0	11.7	4.0	29	23.6	7	80	70	81	77	54	16
September	—	—	—	—	—	9.5	15.3	10.5	11.5	2.1	29	24.3	8	79	68	79	75	46	26
Oktober	—	—	—	—	—	4.9	11.4	6.2	7.2	0.3	16	16.6	4	78	66	78	74	48	22
November	—	—	—	—	—	1.5	5.1	2.2	2.8	−7.0	19.22	13.0	3	75	69	75	73	40	26
Dezember	—	—	—	—	—	−1.8	0.2	−1.5	−1.2	−8.6	9	12.3	1	73	69	74	72	53	1
Jahr	—	—	—	—	—	4.0	9.1	4.9	5.6	−15.1	II	27.8	VII	78	68	78	75	43	V

Göschenen.

$\lambda = 8°35'$, $\beta = 46°40'$, $H_b = 1107.2^m$, $G = -0.05\ ^m/_m$, $h_r = 2.7^m$

Januar	667.6	652.0	9	677.5	26	−2.7	−0.3	−1.6	−1.6	−11.6	30	8.6	19	65	60	64	63	30	13
Februar	663.2	649.0	11	675.2	2	−5.2	−2.0	−4.5	−4.0	−11.6	20	4.4	10	72	66	81	73	32	9
März	664.5	654.9	26	673.5	12	−0.4	3.8	0.8	1.2	−8.6	8	10.6	25	66	59	70	65	36	4
April	665.2	654.6	11	678.8	19	4.0	8.3	4.9	5.5	−2.6	11	15.8	25	78	58	75	70	28	18
Mai	669.5	663.2	7	674.5	13	9.2	14.1	10.4	11.0	1.0	8. 9	22.4	31	71	59	74	68	37	2
Juni	669.5	661.1	12	674.2	25. 26	11.3	15.2	11.4	12.3	6.8	14	21.4	30	79	69	88	79	44	11
Juli	669.9	659.7	30	675.8	14	13.0	17.5	13.8	14.5	6.8	28	24.4	13	77	65	82	75	44	4
August	668.4	663.0	20	675.0	8	10.0	13.8	10.5	11.2	4.4	28	22.6	7	84	69	92	82	49	29
September	669.4	663.3	24	674.2	17	10.8	14.2	11.1	11.8	3.4	29	20.8	9. 20	77	65	82	75	41	30
Oktober	669.8	660.5	2	677.3	13	7.4	10.4	7.5	8.2	2.8	18	15.2	12	65	60	71	65	37	15
November	670.3	664.7	27	677.9	21	3.6	6.1	4.6	4.7	−5.6	18.19	14.4	2	63	60	62	61	18	24
Dezember	670.7	654.3	3	677.8	7	1.0	3.4	1.8	2.0	−6.6	10	9.6	1	59	53	58	56	24	25
Jahr	668.2	649.0	II	678.8	IV	5.2	8.7	5.9	6.4	−11.6	I. II	24.4	VII	71	62	75	69	18	XI

Beobachter: **Hs. Huber-Rupli.**

Unter-Hallau.

Bewölkung 7^{30}	13^{30}	21^{30}	Mittel	Niederschlag Summe	Maximum	Tag	Zahl der Tage ●/✱	●✱ ≥1.0	✱	▲	⩤	≡	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	Calmen	1924
7.9	6.6	7.0	7.2	22	5	19	9	8	6	—	—	5	2	17	10	14	6	4	0	9	2	3	45	Januar
9.4	7.5	7.6	8.2	14	5	5	9	5	8	—	—	2	0	19	13	23	0	3	1	17	3	2	25	Februar
5.6	5.6	4.3	5.2	56	20	5	10	8	3	—	—	1	7	9	12	20	1	6	1	16	0	1	36	März
7.9	7.2	7.4	7.5	102	28	29	17	15	3	—	3	4	1	13	13	4	1	1	4	27	7	1	32	April
5.5	6.3	6.6	6.1	87	21	24	16	13	—	—	2	0	6	9	3	7	2	2	3	26	5	0	45	Mai
5.4	5.9	5.5	5.6	130	21	27	16	16	—	—	6	1	8	10	12	8	0	4	3	15	5	2	41	Juni
6.0	5.1	4.8	5.3	97	21	22	17	15	—	—	4	3	7	7	2	2	0	4	2	27	4	0	52	Juli
7.6	7.0	6.4	7.0	64	11	13	20	15	—	—	1	2	1	12	3	5	0	4	2	30	6	1	42	August
6.6	5.4	5.6	5.9	51	8	24	12	10	—	—	1	8	3	8	2	2	0	3	4	25	3	0	51	September
8.9	6.1	4.9	6.6	93	31	31	12	11	—	—	—	15	1	12	0	10	1	1	3	23	2	0	53	Oktober
9.3	7.6	7.6	8.2	20	11	1	3	3	1	—	—	13	0	19	7	15	6	4	0	11	2	1	44	November
9.2	7.7	7.9	8.3	17	5	28	8	6	—	—	—	16	1	21	7	10	1	5	0	6	0	0	64	Dezember
7.4	6.5	6.3	6.8	753	31	X	149	125	21	—	17	70	37	156	84	120	18	41	23	232	39	11	530	Jahr

Beobachter: **J. Gehring.**

Glarus.

7^{30}	13^{30}	21^{30}	Mittel	Summe	Maximum	Tag	●/✱	●✱ ≥1.0	✱	▲	⩤	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
6.0	5.3	5.9	5.7	52	12	1	10	8	4	—	—	1	8	13	0	0	0	0	0	0	0	8	85	Januar
7.8	5.5	7.1	6.8	32	15	6	9	5	8	—	—	0	2	13	3	0	0	0	0	0	0	13	71	Februar
5.4	5.1	4.4	5.0	24	10	31	9	5	4	—	—	0	8	8	3	0	0	0	0	0	1	18	71	März
7.7	8.0	8.1	7.9	122	34	29	20	16	5	—	1	0	1	16	5	0	2	1	7	0	2	17	56	April
5.8	6.1	6.6	6.2	210	39	26	19	16	1	—	3	0	7	13	3	0	0	2	3	0	2	16	67	Mai
6.4	6.7	5.6	6.2	188	28	8	16	16	—	—	2	0	5	14	0	0	0	0	2	0	0	30	58	Juni
5.9	6.3	5.6	5.9	250	47	30	20	17	—	1	6	0	7	14	3	0	0	1	7	1	3	17	61	Juli
7.3	7.8	7.1	7.4	231	49	13	25	21	—	—	1	0	2	16	2	0	0	0	2	0	1	18	70	August
5.9	5.9	5.5	5.8	140	44	24	16	14	—	—	4	0	5	11	1	0	0	0	2	0	0	21	66	September
4.6	5.1	5.1	4.9	79	20	31	11	11	—	—	—	0	8	9	0	0	0	0	1	0	1	24	67	Oktober
7.1	6.2	6.0	6.4	32	23	1	3	3	2	—	—	6	1	11	0	0	0	0	3	0	0	11	76	November
8.4	5.6	5.6	6.5	57	13	6	8	8	—	—	—	2	10	13	0	0	0	0	0	1	0	6	86	Dezember
6.5	6.1	6.0	6.2	1417	49	VIII	166	140	24	1	17	9	64	151	20	0	2	4	27	2	10	199	834	Jahr

Beobachter: **W. Zentner.**

Elm.

7^{30}	13^{30}	21^{30}	Mittel	Summe	Maximum	Tag	●/✱	●✱ ≥1.0	✱	▲	⩤	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
4.9	4.6	4.6	4.7	66	15	28	11	10	9	—	—	1	12	11	2	0	0	0	5	0	0	0	86	Januar
5.5	4.2	6.6	5.4	58	22	6	11	10	11	—	—	4	7	7	0	0	0	0	4	0	0	2	81	Februar
4.6	4.1	4.2	4.3	25	8	6	7	6	4	—	—	4	11	7	5	0	0	0	13	0	0	0	75	März
6.8	6.6	8.0	7.1	126	36	29	19	17	8	—	—	5	2	14	10	0	0	0	6	0	0	3	71	April
4.8	5.5	5.6	5.3	249	63	8	17	16	2	—	2	0	7	8	5	0	0	0	6	0	0	1	81	Mai
5.8	6.0	5.9	5.9	168	22	8	17	17	—	—	3	4	7	13	11	0	0	0	1	0	0	3	75	Juni
4.9	5.6	5.5	5.3	245	46	22	19	17	—	1	6	2	8	10	6	0	0	0	6	0	0	0	81	Juli
6.2	6.7	7.4	6.8	213	52	13	24	20	—	—	1	3	3	14	7	0	0	0	1	0	0	1	84	August
4.9	5.5	6.3	5.6	158	58	24	15	14	—	—	—	3	6	11	3	0	0	0	9	0	0	0	78	September
3.5	3.9	3.9	3.8	79	28	31	10	10	—	—	—	6	13	6	0	0	0	0	7	0	0	0	86	Oktober
3.7	4.3	4.7	4.2	33	25	1	3	3	2	—	—	8	10	6	1	0	0	0	11	0	0	0	78	November
2.5	3.2	2.9	2.9	53	16	6	9	8	7	—	—	0	19	5	0	0	0	1	8	0	0	0	84	Dezember
4.8	5.0	5.5	5.1	1473	63	V	162	148	43	1	12	40	105	112	50	0	0	1	77	0	0	10	960	Jahr

Beobachter: **Fr. Aeberhardt.**

Göschenen.

7^{30}	13^{30}	21^{30}	Mittel	Summe	Maximum	Tag	●/✱	●✱ ≥1.0	✱	▲	⩤	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
5.1	5.7	6.3	5.7	46	15	1	10	7	8	—	—	3	8	13	32	0	0	0	52	0	0	0	9	Januar
6.2	4.7	7.8	6.2	62	35	6	11	10	11	—	—	7	3	11	44	0	0	0	32	0	0	0	11	Februar
4.7	5.1	4.8	4.9	21	7	31	6	5	3	—	—	4	10	7	37	0	0	0	47	0	0	0	9	März
7.1	7.1	7.5	7.2	79	18	29	19	15	9	—	—	10	1	15	46	0	0	0	27	0	0	0	17	April
6.2	6.8	6.4	6.5	228	51	8	18	15	3	—	1	2	5	13	37	0	0	0	53	0	0	0	3	Mai
6.3	6.5	7.1	6.6	120	23	11	18	16	—	—	2	8	3	14	58	0	0	0	22	0	0	0	10	Juni
5.3	6.3	6.2	5.6	139	40	22	18	14	—	—	7	7	4	10	53	0	0	0	32	0	0	0	8	Juli
7.2	7.5	7.1	7.3	216	90	13	22	18	—	—	2	4	2	15	46	0	0	0	19	0	0	0	28	August
6.4	6.6	5.8	6.3	121	31	23	14	14	—	—	—	5	3	12	28	0	0	0	43	0	0	0	19	September
5.1	5.0	3.6	4.6	132	41	4	14	14	—	—	—	3	10	7	27	0	0	0	62	0	0	0	4	Oktober
4.7	5.5	3.5	4.6	16	10	1	3	2	1	—	—	6	10	5	28	0	0	0	52	0	0	0	10	November
4.0	4.3	3.4	3.9	82	19	2	9	8	7	—	—	2	16	8	18	0	0	0	68	0	0	0	7	Dezember
5.7	5.9	5.8	5.8	1262	90	VIII	162	138	42	—	12	61	75	130	454	0	0	0	509	0	0	0	135	Jahr

Engelberg.

Abendbeobachtung: 20^{30} $\lambda = 8°25'$, $\beta = 46°49'$, $H_b = 1017.8$ m, $G = -0.02$ m/m, $h_r = 1.6$ m

1924	Luftdruck					Luft-Temperatur							Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag
Januar	674.4	657.0	9	685.1	26	−5.4	−1.3	−4.5	−3.8	−15.4	31	6.5	19	90*	77*	87*	85*	—	—
Februar	670.4	655.9	11	682.8	2	−7.7	−2.5	−5.5	−5.4	−14.5	24	3.6	10	85*	70*	82*	79*	47	27.28
März	671.0	661.7	25.26	680.9	12	−2.5	4.0	−0.3	0.2	−10.3	14	11.3	24	81	61	80	74	31	17
April	672.1	663.1	11	686.8	19	2.8	8.5	5.1	5.2	−2.1	11	18.9	26	83	58	74	72	31	12
Mai	676.0	668.4	7	681.8	9	8.1	14.6	10.3	10.6	0.3	10	23.9	14	82	59	81	74	37	2
Juni	676.2	667.9	12	681.9	25	10.2	15.5	12.1	12.6	5.2	16	21.6	30	86	67	87	80	39	28
Juli	676.3	666.1	29	683.0	14	12.1	17.3	14.0	14.0	5.5	28	26.6	4	82	66	86	78	36	4
August	675.6	669.2	16	682.2	8	8.4	14.0	10.6	10.6	4.0	29	25.3	7	90	66	92	83	48	21
September	675.9	668.7	24	681.2	14	8.5	14.5	10.1	10.7	3.1	29	23.9	20	90	67	71	76	43	18
Oktober	676.1	667.1	2	684.7	13	4.0	10.4	5.7	6.5	−0.1	19	15.3	4	87	66	91	81	35	4
November	676.5	666.9	26	685.1	21	0.7	4.2	1.7	2.0	−6.7	19	14.3	2	80	72	82	78	31	26
Dezember	677.3	660.5	3	685.6	7	−3.0	0.7	−2.2	−1.6	−9.2	12	13.3	1	78	62	77	72	31	1
Jahr	674.8	655.9	II	686.8	IV	3.0	8.3	4.8	5.1	−15.4	I	26.6	VII	85	66	82	78	31	3. 4 11. 12

Oberiberg.

$\lambda = 8°47'$, $\beta = 47°2'$, $H_b = 1090$ m, $G = -0.03$ m/m, $h_r = 1.7$ m

Januar	668.5	651.6	9	679.2	26	−6.2	0.3	−5.3	−4.1	−19.0	30	7.2	19	84	68	83	78	48	13. 16
Februar	664.4	650.4	11	676.4	2	−8.6	−1.0	−6.2	−5.5	−19.4	24	4.7	10	87	67	85	80	51	26
März	665.2	655.6	25	674.9	12	−3.7	5.4	−1.6	−0.4	−13.8	8. 9	13.5	25	83	58	82	74	36	16
April	666.2	657.0	11	680.8	19	2.6	8.8	3.7	4.7	−4.2	10	19.5	26	85	61	79	75	40	25
Mai	670.4	662.6	7	676.1	14	8.2	15.5	9.1	10.5	0.2	8	24.3	31	85	58	84	76	42	20
Juni	670.8	662.6	12	676.4	25	10.2	16.6	10.4	11.9	5.2	16	23.8	30	87	65	89	80	48	8
Juli	670.7	660.9	29	677.1	14	11.5	18.3	12.6	13.7	4.2	28	28.4	4	88	63	85	79	35	4
August	670.0	662.8	16	676.5	8	8.2	15.2	9.6	10.6	1.4	29	25.6	7	96	67	94	86	49	11
September	670.3	663.6	24	675.4	15.17	7.9	15.9	9.6	10.8	1.0	29	25.0	9	94	68	94	85	43	7
Oktober	670.3	661.5	2	679.5	13	3.4	12.3	5.4	6.6	−1.7	16	17.1	8	90	58	89	79	33	4
November	670.7	661.8	26	679.4	21	0.3	6.4	1.6	2.5	−8.2	19	16.9	3	80	65	80	75	32	26
Dezember	671.4	654.6	3	679.6	7	−3.2	3.4	−2.0	−1.0	−10.7	30	12.7	1	78	59	76	71	34	1
Jahr	669.1	650.4	II	680.8	IV	2.5	9.7	3.9	5.0	−19.4	II	28.4	VII	86	63	85	78	32	XI

Einsiedeln.

$\lambda = 8°45'$, $\beta = 47°8'$, $H_b = 913.9$ m, $G = 0.01$ m/m, $h_r = 1.5$ m

Januar	683.1	665.4	9	694.0	26	−5.4	−1.3	−4.0	−3.7	−16.6	31	4.8	19	89	77	87	84	63	16.18 21.27
Februar	679.1	664.1	11	691.0	2	−6.4	−1.7	−4.2	−4.1	−16.6	24	3.5	5	87	73	83	81	55	24. 26
März	679.7	669.7	25	689.9	12	−2.7	4.4	0.5	0.7	−10.4	14	11.6	24	86	66	77	76	40	16
April	680.5	671.1	11	695.6	19	4.2	8.9	6.0	6.3	−1.8	11	20.2	26	86	61	73	73	30	15. 26
Mai	684.4	677.0	7	689.4	13	9.6	14.9	11.4	11.8	2.0	8	23.4	31	86	63	83	77	35	20
Juni	684.7	676.2	12	690.2	25	11.6	16.4	12.8	13.4	8.0	16	23.6	30	88	66	83	79	38	18
Juli	684.6	674.1	29	691.4	14	13.4	18.1	14.8	15.3	7.0	28	26.0	13	86	62	78	75	36	13
August	684.0	677.1	16	690.9	8	10.0	14.9	11.4	12.2	4.3	29	23.6	7	88	65	87	80	40	22
September	684.2	677.0	24	689.2	28	9.2	15.1	11.1	11.6	2.5	29	23.0	9	90	67	86	81	43	20
Oktober	684.6	675.4	2	693.2	13	4.7	10.9	6.8	7.3	0.4	18	16.0	4	92	69	89	83	42	4
November	685.1	674.9	26	693.9	21	1.1	5.3	2.2	2.7	−7.0	22	18.0	28	85	76	84	82	32	28
Dezember	686.0	669.0	3	692.2	19. 20	−2.7	2.3	−0.9	−0.6	−7.2	30	13.0	1	87	68	81	79	34	1
Jahr	683.3	664.1	II	695.6	IV	3.9	9.0	5.7	6.1	−16.6	I. II	26.0	VII	87	68	82	79	30	IV

Sarnen.

$\lambda = 8°15'$, $\beta = 46°54'$, $H_b = 486.7$ m, $G = 0.05$ m/m, $h_r = 1.7$ m

Januar	720.8	702.1	9	732.3	26	−3.0	0.2	−2.1	−1.8	−8.4	15	6.9	20	93	80	91	88	56	20. 28
Februar	716.9	700.5	10. 11	729.6	2	−3.5	0.3	−1.8	−1.7	−10.6	24	5.0	5	86	70	81	79	41	28
März	716.4	705.0	25	727.4	12	0.2	7.4	3.0	3.4	−6.6	4	15.1	24	86	60	80	75	39	1
April	716.9	706.9	10	733.5	19	6.5	12.2	8.1	8.7	2.2	11. 19	23.0	26	82	54	75	70	28	15
Mai	720.2	711.8	7	728.0	9	12.6	17.7	12.7	13.9	4.4	8. 9	26.1	20	82	60	85	76	43	2
Juni	720.3	711.3	12	726.2	25	15.1	19.0	14.6	15.9	11.3	14	25.9	30	80	64	88	77	34	18
Juli	719.9	709.0	29	726.7	14	16.9	20.9	16.3	17.6	11.2	28	28.0	13	81	63	85	76	44	19
August	719.7	711.9	16	727.4	8	12.8	17.7	13.2	14.3	6.9	28	26.0	7	88	63	92	81	47	21
September	719.9	713.1	24	726.2	28	11.8	17.6	12.8	13.8	6.0	30	23.5	9	92	64	91	82	52	12
Oktober	720.8	711.4	2	729.8	14	6.8	12.9	8.4	9.1	1.2	20	20.5	4	96	65	91	84	31	4
November	722.2	711.1	26	731.5	21	2.4	5.5	3.1	3.5	−4.3	19	17.9	2	90	80	90	87	55	3
Dezember	723.5	705 1	3	732.6	7	−1.3	1.5	−0.5	−0.2	−7.2	26	9.2	6	95	85	93	91	48	30
Jahr	719.8	700.5	II	733.5	IV	6.4	11.1	7.3	8.0	−10.6	II	28.0	VII	88	67	87	81	28	IV

Beobachter: P. **N. Kaeser.**

Engelberg.

Bewölkung 7^{30}	13^{30}	21^{30}	Mittel	Niederschlag Summe	Maximum	Tag	Zahl der Tage ●/✱	●✱ ≥1.0	✱	▲	⊼	≡	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	Calmen	1924
5.4	5.6	5.5	5.5	67	18	3	11	11	9	—	—	4	9	12	0	6	0	3	0	8	0	0	76	Januar
6.9	6.1	7.3	6.8	60	33	6	9	8	9	—	—	3	4	13	0	4	1	3	0	20	2	1	56	Februar
5.4	5.7	5.4	5.5	40	13	6	10	8	5	—	—	4	9	12	0	6	0	4	0	26	0	1	56	März
7.3	7.3	7.6	7.4	124	23	29	18	17	5	—	1	6	1	17	0	7	0	9	0	25	0	3	46	April
6.0	6.7	7.3	6.7	162	30	8	19	18	2	—	1	1	5	15	0	10	0	6	0	21	0	6	50	Mai
6.3	6.5	7.9	6.9	225	47	8	18	17	—	—	2	2	2	14	0	3	0	2	0	27	1	3	54	Juni
5.5	6.5	7.1	6.4	184	20	16	20	18	—	—	2	1	6	13	0	8	0	5	0	28	3	1	48	Juli
6.9	8.3	7.8	7.7	249	69	13	27	23	—	—	2	0	3	19	0	8	1	3	1	26	2	0	52	August
5.6	6.0	5.8	5.8	109	23	24	14	14	—	—	—	1	6	12	0	2	0	2	0	18	4	2	62	September
4.5	4.8	4.3	4.5	100	26	31	12	11	—	—	—	2	12	6	0	5	0	7	0	22	2	0	57	Oktober
5.5	6.2	5.5	5.7	22	15	1	4	2	2	—	—	6	8	11	0	5	0	13	0	15	0	1	56	November
3.7	4.2	4.5	4.1	51	14	3	9	8	6	—	—	3	14	8	0	5	3	2	0	2	0	0	81	Dezember
5.8	6.2	6.3	6.1	1393	69	VIII	171	155	38	—	8	33	79	152	0	69	5	59	1	238	14	18	694	Jahr

Beobachter: **X. Holdener.**

Oberiberg.

Bewölkung 7^{30}	13^{30}	21^{30}	Mittel	Niederschlag Summe	Maximum	Tag	Zahl der Tage ●/✱	●✱ ≥1.0	✱	▲	⊼	≡	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	Calmen	1924
5.5	5.4	5.0	5.3	71	18	3	12	11	8	—	—	1	10	12	0	0	0	0	1	2	3	0	87	Januar
6.2	5.3	7.8	6.4	58	28	6	11	11	11	—	—	4	5	13	0	0	0	0	0	4	3	0	80	Februar
4.8	5.2	5.1	5.0	38	8	6	12	9	5	—	—	4	10	10	0	0	0	0	0	2	5	0	86	März
7.4	8.0	8.1	8.8	231	66	29	21	19	8	—	1	5	1	18	0	0	0	1	1	10	10	0	68	April
6.5	7.0	7.0	6.8	193	41	8	18	17	2	—	1	0	2	14	1	1	0	0	3	5	6	1	76	Mai
6.2	7.3	6.5	6.7	278	43	14	18	16	—	—	2	3	3	13	0	0	3	0	0	2	2	0	83	Juni
5.8	6.8	5.9	6.2	285	46	22	20	17	—	—	5	3	7	15	0	0	2	0	2	4	4	3	78	Juli
6.8	8.2	7.6	7.5	293	64	13	26	22	—	—	3	2	2	16	0	0	2	2	1	2	3	2	81	August
6.1	6.5	6.4	6.3	130	30	14	16	15	—	—	1	4	3	12	0	0	1	0	0	0	3	0	86	September
4.5	5.5	4.5	4.8	136	43	31	14	11	—	—	—	4	9	6	0	0	2	3	0	4	1	0	83	Oktober
5.1	6.1	5.8	5.7	48	40	1	4	3	2	—	—	8	5	10	0	0	0	0	5	4	1	0	80	November
4.3	4.0	4.5	4.3	58	12	5	8	8	7	—	—	1	15	10	0	0	0	0	0	2	4	0	87	Dezember
5.8	6.3	6.2	6.1	1819	66	IV	180	159	43	—	13	39	72	149	1	1	10	6	13	41	45	6	975	Jahr

Beobachter: P. **M. Egger.**

Einsiedeln.

Bewölkung 7^{30}	13^{30}	21^{30}	Mittel	Niederschlag Summe	Maximum	Tag	Zahl der Tage ●/✱	●✱ ≥1.0	✱	▲	⊼	≡	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	Calmen	1924
6.0	5.7	6.1	5.9	67	19	3	10	10	10	—	—	3	8	16	0	0	0	0	0	5	0	1	87	Januar
8.0	7.3	8.3	7.9	51	25	6	9	9	9	—	—	8	3	21	5	0	0	0	0	4	5	1	72	Februar
5.0	5.8	5.3	5.4	45	10	5	10	10	4	—	—	3	10	10	2	4	0	0	1	2	1	4	79	März
7.9	8.0	8.1	8.0	159	45	29	19	19	6	—	1	5	2	20	9	0	0	0	1	17	3	3	57	April
6.3	7.7	7.3	7.1	183	27	7	19	19	1	—	1	1	2	15	10	2	0	2	0	5	3	6	65	Mai
6.0	7.2	6.9	6.7	284	60	14	18	18	—	1	3	2	3	14	13	4	0	0	0	2	2	7	62	Juni
5.7	6.2	6.3	6.1	252	43	16	19	18	—	3	3	0	6	14	10	1	0	1	1	13	1	6	60	Juli
7.1	8.1	8.5	7.9	307	51	7	26	26	—	—	—	0	2	20	3	1	0	0	1	12	0	6	70	August
6.1	6.3	6.6	6.3	116	34	14	15	15	—	—	—	0	4	12	6	0	0	0	0	3	1	5	75	September
5.6	5.6	5.5	5.6	107	24	31	11	11	—	—	—	6	5	9	4	0	0	0	0	8	0	3	78	Oktober
5.7	7.1	7.1	6.6	24	16	1	3	3	2	—	—	11	4	14	2	4	0	1	2	5	1	1	74	November
4.8	4.6	5.4	4.9	44	10	31	7	7	4	—	—	2	11	13	0	0	0	0	0	2	0	2	89	Dezember
6.2	6.6	6.8	6.5	1639	60	VI	166	165	36	4	8	41	60	178	64	16	0	4	6	78	17	45	868	Jahr

Beobachter: P. **Ch. Durrer.**

Sarnen.

Bewölkung 7^{30}	13^{30}	21^{30}	Mittel	Niederschlag Summe	Maximum	Tag	Zahl der Tage ●/✱	●✱ ≥1.0	✱	▲	⊼	≡	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	Calmen	1924
8.8	7.1	6.9	7.6	35	10	3	11	6	7	—	—	10	1	16	0	15	0	0	0	4	0	0	74	Januar
7.8	6.7	8.0	7.5	19	12	6	8	3	8	—	—	0	2	16	0	25	0	0	0	4	0	0	58	Februar
5.4	5.6	4.2	5.1	27	9	5	8	6	3	—	—	1	9	7	0	32	0	1	0	2	0	0	59	März
6.7	7.1	7.6	7.1	65	13	29	19	15	2	—	2	1	1	14	0	10	0	0	0	19	0	0	61	April
6.8	7.1	6.6	6.8	131	23	7	19	17	—	—	2	4	2	14	0	18	0	0	0	7	0	0	68	Mai
6.0	6.3	6.2	6.2	205	34	20	15	13	—	—	5	1	3	11	0	24	0	0	0	5	0	0	61	Juni
5.8	6.2	5.6	5.9	131	22	16	18	12	—	—	6	2	6	7	0	18	0	0	0	7	0	0	68	Juli
7.6	8.0	6.7	7.4	171	55	13	22	19	—	—	4	4	1	14	0	26	0	0	0	3	0	0	64	August
7.3	5.9	5.3	6.2	82	17	14	13	10	—	—	1	8	5	9	0	10	0	0	0	1	0	0	79	September
9.1	5.8	4.8	6.6	69	13	4	11	9	—	—	—	11	0	10	0	14	0	0	0	6	0	0	73	Oktober
8.6	8.4	8.1	8.4	7	5	1	2	2	1	—	—	7	0	20	0	14	0	0	0	5	0	0	71	November
9.1	8.1	7.6	8.3	37	12	3	7	7	1	—	—	15	0	20	0	3	0	0	0	2	0	0	88	Dezember
7.4	6.9	6.5	6.9	979	55	VIII	153	119	22	—	20	64	30	158	0	209	0	0	0	65	0	0	824	Jahr

Luzern.

$\lambda = 8°\,19'$, $\beta = 47°\,3'$, $H_b = 497.8$ m, $G = 0.06$ m/m, $h_r = 1.5$ m

1924	Luftdruck					Luft-Temperatur							Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag
Januar	720.0	701.0	9	731.6	26	−2.6	0.2	−1.5	−1.3	−8.2	30	6.4	19.20	97	85	95	92	60	20
Februar	716.1	699.6	10.11	728.8	2	−2.9	0.0	−1.5	−1.5	−11.3	24	6.4	5	93	79	87	86	55	24
März	715.6	704.6	25.26	726.7	12	0.9	7.4	3.9	4.0	−5.2	15	15.8	24	93	67	82	81	40	1
April	716.0	705.9	10	732.5	19	6.2	11.9	8.4	8.7	1.2	19	21.2	26	92	64	81	79	35	19
Mai	719.4	711.3	7	726.8	9	11.7	17.8	13.7	14.2	5.1	10	26.1	31	95	65	87	82	46	16
Juni	719.5	710.7	12	725.3	25	13.5	19.1	15.3	15.8	10.4	16	24.8	1	98	68	92	86	38	18
Juli	719.1	708.4	29	725.9	14	15.6	20.6	17.0	17.5	9.4	28	28.4	13	97	70	92	86	44	11
August	718.8	711.5	16	726.6	8	12.2	17.6	13.7	14.3	4.8	29	24.6	6	96	69	96	87	52	18
September	718.9	711.9	24	725.4	28	11.4	17.4	13.7	14.1	5.0	30	24.2	9	99	72	97	89	56	12.20
Oktober	720.1	710.6	2	728.8	14	7.2	12.6	9.2	9.5	2.8	20	16.0	12	99	74	97	90	52	28
November	721.5	710.3	26	731.2	21	3.1	5.6	3.5	3.9	−3.8	19	17.8	2	94	87	95	92	56	2
Dezember	722.5	704.3	3	731.6	7	−0.6	1.8	0.5	0.5	−5.4	24.25	9.5	6	96	88	95	93	51	29
Jahr	719.0	699.6	II	732.5	IV	6.3	11.0	8.0	8.3	−11.3	II.*	28.4	VII	96	74	91	87	35	IV

Walchwil.

$\lambda = 8°\,30'$, $\beta = 47°\,6'$, $H = 452$ m, $G = —$ m/m, $h_r = 1.5$ m

Januar	—	—	—	—	—	−2.0	0.4	−1.1	−0.9	−7.6	30	7.0	20	87	73	81	80	45	20
Februar	—	—	—	—	—	−2.4	0.2	−1.3	−1.2	−9.2	24	5.9	5	78	63	69	70	42	27
März	—	—	—	—	—	1.3	7.3	3.7	4.0	−5.0	4	15.2	24	79	51	67	66	31	17
April	—	—	—	—	—	6.4	11.8	8.7	8.9	1.4	12	24.4	26	79	50	63	64	22	26
Mai	—	—	—	—	—	11.8	18.1	13.2	14.1	4.6	8	27.8	20	78	47	72	66	23	20
Juni	—	—	—	—	—	14.3	19.2	14.9	15.8	10.8	12.14	26.9	30	77	53	74	68	35	10
Juli	—	—	—	—	—	16.4	20.5	16.9	17.7	9.8	27	27.6	13	75	52	70	66	21	4
August	—	—	—	—	—	13.1	17.8	13.5	14.5	7.0	29	25.0	7	79	53	81	71	31	21
September	—	—	—	—	—	12.4	17.5	13.5	14.2	6.8	30	23.7	21	87	57	80	75	42	21
Oktober	—	—	—	—	—	8.4	12.5	9.4	9.9	5.4	26	16.0	31	88	62	83	78	25	4
November	—	—	—	—	—	3.9	5.9	4.3	4.6	−3.2	19	18.6	2	84	74	82	80	45	18
Dezember	—	—	—	—	—	0.3	2.2	0.9	1.1	−4.0	26	9.8	6	86	77	84	83	40	31
Jahr	—	—	—	—	—	7.0	11.1	8.1	8.6	−9.2	II	27.8	V	81	59	76	72	21	VII

Böttstein.

$\lambda = 8°\,13'$, $\beta = 47°\,34'$, $H = 360$ m, $G = —$ m/m, $h_r = 1.6$ m

Januar	—	—	—	—	—	−3.2	0.4	−2.1	−1.8	−9.8	30	6.8	22	—	—	—	—	—	—
Februar	—	—	—	—	—	−3.0	0.4	−1.8	−1.5	−11.5	1	4.7	4. 5	—	—	—	—	—	—
März	—	—	—	—	—	0.7	8.1	3.5	3.9	−5.6	4	17.7	28	—	—	—	—	—	—
April	—	—	—	—	—	6.0	12.6	8.0	8.7	−1.0	17	24.8	26	—	—	—	—	—	—
Mai	—	—	—	—	—	11.6	18.4	12.5	13.8	2.4	11	27.4	31	—	—	—	—	—	—
Juni	—	—	—	—	—	14.9	20.4	14.3	16.0	10.9	10	27.4	30	—	—	—	—	—	—
Juli	—	—	—	—	—	16.1	21.6	15.6	16.7	8.0	28	30.8	13	—	—	—	—	—	—
August	—	—	—	—	—	13.2	18.5	13.0	14.4	7.3	29	27.0	7	—	—	—	—	—	—
September	—	—	—	—	—	11.9	18.2	12.5	13.8	6.0	13	27.6	9	—	—	—	—	—	—
Oktober	—	—	—	—	—	8.1	13.0	8.4	9.5	4.0	7. 18	17.8	8	—	—	—	—	—	—
November	—	—	—	—	—	2.9	6.1	3.4	4.0	−3.6	19	19.1	3	—	—	—	—	—	—
Dezember	—	—	—	—	—	−0.4	1.7	0.5	0.6	−5.0	25.26	9.0	6	—	—	—	—	—	—
Jahr	—	—	—	—	—	6.6	11.8	7.3	8.2	−11.5	II	30.8	VII	—	—	—	—	—	—

Aarau.

$\lambda = 8°\,2'$, $\beta = 47°\,23'$, $H_b = 406.1$ m, $G = 0.10$ m/m, $h_r = 1.6$ m

Januar	728.6	709.4	9	740.6	26	−3.2	−0.2	−2.2	−2.0	−10.4	31	5.8	21	90	71	89	83	48	31
Februar	724.6	707.6	10	737.5	2	−3.1	−0.2	−2.1	−1.9	−11.6	1	4.6	5	83	65	79	76	41	23.24
März	724.0	712.2	25	735.4	7	0.7	7.5	3.2	3.6	−5.8	11	16.2	28	86	52	76	72	32	13
April	724.2	714.2	10	740.6	19	5.8	12.0	7.9	8.4	0.2	19	22.6	26	88	54	79	74	27	18
Mai	727.4	719.2	7	734.8	9	11.2	18.1	12.6	13.6	4.2	8. 10	26.2	31	87	49	86	74	34	14.31
Juni	727.5	718.3	12	733.4	25	13.5	19.4	14.1	15.3	10.0	10	26.0	30	83	54	87	75	37	16
Juli	727.1	717.0	29	733.9	14	15.2	21.0	15.8	17.0	10.8	28	27.0	16	84	52	86	74	35	8
August	726.8	719.2	16	734.9	8	12.5	18.2	13.0	14.2	6.6	29	25.8	7	88	55	90	78	38	21
September	727.1	720.3	24	733.6	28	11.2	17.5	12.2	13.3	6.2	13.29	25.2	9	93	57	94	82	44	9.13/15
Oktober	728.1	718.8	2	737.1	13	7.5	12.5	7.9	9.0	3.6	25	16.2	8	95	63	93	84	46	3
November	729.8	719.0	26	739.5	21	2.9	5.8	3.1	3.7	−3.8	19	19.0	3	87	70	84	80	39	3
Dezember	731.1	712.3	3	740.6	7	−0.5	1.6	0.5	0.5	−5.0	26	7.8	6	89	75	87	84	44	29
Jahr	727.2	707.6	II	740.6	I. IV XII	6.1	11.1	7.2	7.9	−11.6	II	27.0	VII	88	60	86	78	27	IV

Beobachter: Kloster **Wesemlin.** **Luzern.**

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung								1924
7^{30}	13^{30}	21^{30}	Mittel	Summe	Maximum	Tag	●	●≥1.0	✳	▲	🌫	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
8.6	8.1	8.4	8.4	38	17	3	9	8	6	—	—	2	1	21	18	1	1	4	0	1	3	1	64	Januar
9.1	7.5	9.2	8.6	24	10	6	9	7	9	—	—	4	0	19	23	1	8	4	0	0	2	1	48	Februar
6.5	6.9	5.0	6.1	46	15	5	11	10	4	—	—	1	5	11	20	6	6	4	1	0	1	1	54	März
7.4	7.8	7.8	7.7	69	15	29	19	15	4	—	3	0	1	17	18	2	8	11	2	4	12	1	32	April
6.7	7.5	6.8	7.0	119	24	7	18	17	—	—	3	0	3	18	13	3	9	14	2	1	2	1	48	Mai
6.7	6.6	6.1	6.5	211	38	14	16	15	—	—	3	3	2	13	15	6	5	12	0	0	0	2	50	Juni
6.2	6.2	6.1	6.2	180	31	22	17	15	—	—	6	0	5	12	9	6	6	10	1	1	4	3	53	Juli
8.1	7.9	7.2	7.7	189	48	13	22	19	—	1	2	5	1	17	9	1	7	15	2	3	6	4	46	August
6.5	5.6	5.8	6.0	85	26	14	15	7	—	—	1	5	4	9	4	3	0	15	3	1	2	1	61	September
8.6	6.2	6.1	7.0	98	45	31	13	10	—	—	—	12	0	12	4	0	0	6	0	0	5	0	78	Oktober
9.1	8.7	8.4	8.7	5	2	20	6	1	2	—	—	8	0	23	5	0	1	3	0	0	1	0	80	November
9.2	8.8	8.5	8.8	31	9	3	7	7	—	—	—	11	0	24	0	1	0	8	0	0	1	0	83	Dezember
7.7	7.3	7.1	7.4	1095	48	VIII	162	131	25	1	18	51	22	196	138	30	51	106	11	11	39	15	697	Jahr

Beobachter: **F. Bachmann.** **Walchwil.**

9.0	7.3	8.0	8.1	47	23	3	8	7	3	—	—	0	1	19	0	0	1	0	0	0	0	0	92	Januar
9.1	8.1	9.0	8.7	21	11	6	5	5	5	—	—	0	1	21	0	4	0	0	0	0	1	2	80	Februar
6.2	6.1	5.2	5.8	57	18	5	10	9	3	—	—	0	6	10	1	1	1	0	0	1	1	1	87	März
7.4	7.3	7.7	7.5	92	27	29	20	14	3	—	1	0	1	16	1	0	0	0	0	1	6	2	80	April
5.9	6.9	6.1	6.3	174	52	16	19	16	—	1	1	0	5	11	0	0	0	0	1	0	2	3	87	Mai
6.4	6.8	6.1	6.4	251	49	14	15	13	—	—	1	0	4	12	0	1	0	0	0	0	1	3	85	Juni
5.6	5.7	6.2	5.8	203	37	22	16	15	—	2	3	0	5	10	0	0	1	0	1	0	5	2	84	Juli
7.4	7.6	7.0	7.3	234	55	13	22	20	—	—	2	0	3	16	2	2	0	0	0	0	1	2	86	August
6.9	6.0	6.0	6.3	97	24	14	13	12	—	—	—	0	2	10	0	0	0	0	0	0	3	0	87	September
7.3	5.6	4.3	5.7	79	14	4	11	9	—	—	—	0	2	8	1	1	0	1	0	1	0	1	88	Oktober
8.8	7.6	7.2	7.9	11	6	1	3	3	2	—	—	0	1	19	2	0	0	0	0	0	0	0	88	November
8.8	8.5	7.7	8.3	30	9	3	6	6	—	—	—	0	1	22	0	0	0	0	0	0	0	0	93	Dezember
7.4	7.0	6.7	7.0	1296	55	VIII	148	129	16	3	8	0	32	174	7	9	3	1	2	3	20	16	1037	Jahr

Beobachter: **Hs. Erne.** **Böttstein.**

8.9	7.1	7.6	7.9	46	7	18	9	9	4	—	—	2	2	19	4	0	0	0	0	4	4	8	73	Januar
9.3	8.1	7.1	8.2	25	13	6	10	3	9	—	—	5	1	18	11	6	0	0	1	1	11	5	52	Februar
6.1	6.1	3.9	5.4	58	13	24	13	10	2	—	—	5	5	7	12	23	0	1	5	9	9	0	34	März
8.1	7.9	8.2	8.1	148	31	30	22	16	4	—	3	4	1	19	10	0	0	1	1	19	12	0	47	April
6.7	6.6	5.9	6.4	126	34	24	17	16	—	—	3	4	5	11	3	0	0	4	1	10	11	2	62	Mai
5.9	5.9	5.4	5.7	174	45	19	18	17	—	—	4	2	9	13	3	0	0	0	1	21	15	5	45	Juni
7.7	5.8	6.0	6.5	117	15	23	18	15	—	1	4	3	5	16	0	0	0	0	1	20	19	6	47	Juli
7.9	7.0	5.2	6.7	113	18	24	21	19	—	—	2	6	1	12	3	0	0	0	1	28	13	6	42	August
8.9	6.4	5.3	6.9	63	13	25	14	11	—	—	1	12	0	12	0	0	0	1	1	24	6	4	54	September
8.8	6.4	5.6	6.9	135	60	31	9	8	—	—	—	13	0	10	4	1	0	0	0	20	6	0	62	Oktober
9.3	8.4	7.0	8.2	14	8	1	2	2	—	—	—	5	1	19	7	7	0	1	2	11	0	10	52	November
10.0	8.2	8.9	9.0	28	11	28	7	7	—	—	—	6	0	24	4	2	0	2	0	4	0	3	78	Dezember
8.1	7.0	6.3	7.2	1042	60	X	160	133	19	1	17	67	30	180	61	39	0	10	14	171	106	49	648	Jahr

Beobachter: **H. Amsler-Baumann.** **Aarau.**

8.8	7.0	8.0	7.9	37	10	3	10	8	7	—	—	7	1	21	0	11	15	1	0	6	6	12	42	Januar
9.2	7.5	7.5	8.1	21	11	6	9	5	9	—	—	5	0	20	3	28	5	0	0	0	6	6	39	Februar
5.8	4.8	4.0	4.9	51	13	5	12	9	4	—	—	3	8	8	1	27	3	0	0	3	7	7	45	März
7.5	6.4	7.9	7.3	114	30	29	22	18	4	—	4	3	1	14	1	16	1	0	1	7	22	8	34	April
5.8	5.9	6.8	6.2	141	27	24	20	17	—	—	5	2	4	8	9	11	4	0	1	2	10	15	41	Mai
5.4	5.0	5.1	5.2	170	35	19	18	16	—	1	6	3	7	7	8	19	0	3	0	3	5	15	37	Juni
6.3	4.7	5.4	5.5	114	19	22	20	15	—	1	7	8	5	4	6	14	0	1	0	2	12	14	44	Juli
7.5	6.0	6.9	6.8	93	13	22	22	17	—	—	3	8	1	11	4	9	2	0	0	5	13	22	38	August
8.6	4.9	5.4	6.3	53	11	23	14	12	—	—	1	13	1	10	5	6	2	0	0	3	6	19	49	September
8.4	5.6	6.0	6.7	101	23	31	12	7	—	—	—	15	0	12	1	6	1	0	0	7	11	21	46	Oktober
9.2	7.9	8.5	8.5	8	4	1	4	2	1	—	—	9	0	23	0	30	3	0	0	4	6	9	38	November
9.7	7.4	9.0	8.4	18	5	2	8	7	—	—	—	14	0	22	3	21	2	0	0	3	8	15	41	Dezember
7.7	6.1	6.7	6.8	921	35	VI	171	133	25	2	26	90	28	160	41	198	38	5	2	45	112	163	494	Jahr

Wintersingen.

$\lambda = 7° 52'$, $\beta = 47° 30'$, $H_b = 444$ m, $G = 0.09$ m/m, $h_r = 1.5$ m

1924	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag
Januar	724.5	704.9	9	736.7	26	−3.6	0.7	−2.1	−1.8	−10.6	7	6.2	22	91	77	88	85	59	31
Februar	721.0	704.0	10	733.4	2	−3.1	0.1	−2.3	−1.9	−11.1	1	6.6	11	89	76	84	83	52	24
März	720.5	708.7	25	731.5	12	1.0	7.5	2.9	3.6	−6.0	18	15.9	27	83	59	77	73	32	16
April	720.7	710.7	10	736.8	19	6.3	12.1	7.4	8.3	0.2	1	24.7	26	85	60	81	75	35	18.19
Mai	723.7	715.1	7	731.2	9	12.1	18.3	12.0	13.6	4.4	8	27.5	31	85	62	88	78	37	14
Juni	724.0	714.8	12	729.9	25.26	13.9	19.2	13.8	15.2	10.0	15	26.0	30	87	66	88	80	44	17.18
Juli	723.4	713.6	29	730.4	14	15.4	20.6	15.2	16.6	10.6	28	29.2	13	89	67	88	81	47	11
August	723.1	716.2	16	731.6	8	12.4	17.6	12.4	13.7	6.2	28	26.9	7	91	69	91	84	48	21
September	723.3	716.3	30	730.0	28	10.8	17.5	11.9	13.0	4.4	30	27.6	9	94	71	92	86	47	9
Oktober	724.0	715.3	2	732.9	14	7.1	12.7	8.3	9.1	2.0	20	17.2	11	93	76	90	86	52	8
November	725.8	714.5	26	735.2	21	2.3	6.5	3.0	3.7	−6.4	24	18.8	3	88	77	86	84	52	3
Dezember	726.9	708.7	3	736.2	7	−0.9	2.8	0.0	0.5	−8.0	22	10.0	28	92	81	90	88	58	29
Jahr	723.4	704.0	II	736.8	IV	6.1	11.3	6.9	7.8	−11.1	II	29.2	VII	89	70	87	82	32	III

Langenbruck.

$\lambda = 7° 46'$, $\beta = 47° 21'$, $H_b = 704.7$ m, $G = 0.06$ m/m, $h_r = 1.6$ m

Januar	701.2	682.3	9	712.9	26	−5.0	−1.1	−3.5	−3.3	−13.6	8	5.8	19	95	84	91	90	55	27
Februar	697.3	681.7	10	710.3	2	−5.2	−1.5	−3.9	−3.6	−13.0	1	4.8	11	94	79	87	86	50	24
März	697.5	687.3	25	707.8	11. 12	−1.0	4.9	1.4	1.7	−9.0	4	13.2	27	87	66	80	78	42	12. 13
April	698.2	688.9	10	713.7	19	4.3	9.7	5.9	6.4	−2.0	19	21.6	26	84	63	79	75	29	18
Mai	701.7	693.9	7	708.1	9	10.7	16.4	10.5	12.0	3.0	10	25.4	21	85	60	84	76	40	15.31
Juni	702.1	692.6	12	708.1	25	13.1	17.6	12.3	13.8	7.4	15	24.6	30	83	64	86	78	40	11. 12. 18
Juli	701.7	691.6	29	708.7	14	14.9	19.6	14.1	15.7	9.0	28	28.7	13	89	66	93	83	30	13
August	701.2	694.6	16	708.8	8	11.2	16.4	11.4	12.6	5.0	28	26.0	7	95	67	93	85	48	21
September	701.5	695.9	30	707.5	28	9.3	16.2	11.0	11.9	4.0	12	25.0	9	98	72	98	89	50	9
Oktober	702.1	693.2	2	710.8	13	5.4	11.4	6.3	7.4	−0.2	20	17.0	12. 13	98	76	97	90	55	28
November	703.1	692.1	26	712.0	21	1.3	4.7	1.8	2.4	−6.0	18. 19 24	17.7	3	97	87	92	92	29	1
Dezember	703.9	686.3	3	713.0	7	−2.4	1.3	−1.2	−0.9	−9.4	23 24	8.0	1	97	91	97	95	58	31
Jahr	701.0	681.7	II	713.7	IV	4.7	9.6	5.5	6.3	−13.6	I	28.7	VII	92	73	90	85	29	IV

Weissenstein.

$\lambda = 7° 30'$, $\beta = 47° 15'$, $H_b = 1285$ m, $G = -0.02$ m/m, $h_r = 1.5$ m

Januar	652.3	634.8	9	662.0	26. 27	−3.5	−2.1	−3.1	−3.0	−11.8	30	5.2	19	80*	75*	80*	78*	—	—
Februar	648.0	634.8	10. 11	659.4	2	−6.6	−5.2	−6.8	−6.3	−14.0	24	1.4	9	90*	85*	90*	88*	—	—
März	648.9	640.2	25	658.6	11	−2.0	0.1	−1.2	−1.1	−9.6	9	5.4	21. 22 25. 27	82	78	82	81	24	12
April	650.3	641.0	11	664.2	18. 19	1.5	3.8	2.3	2.5	−5.4	11. 12	15.0	26	88	77	88	84	28	19
Mai	654.7	647.4	7	660.9	13	7.7	11.1	7.8	8.6	−1.0	9	22.0	31	85	72	83	80	40	4
Juni	655.3	648.1	12	661.0	25	9.7	13.6	10.4	11.0	4.8	15	21.4	18. 29	84	75	78	79	40	7
Juli	655.3	645.5	29	661.7	14	11.1	15.5	12.5	12.9	5.0	27	23.8	13	84	72	75	77	41	4
August	654.4	648.6	20	660.0	25	7.8	11.3	8.4	9.0	2.4	28	20.0	7	91	77	90	86	53	11
September	654.6	648.9	24	659.6	15	8.1	12.5	9.0	9.6	2.6	29	19.4	8	87	75	84	82	49	19
Oktober	654.1	646.0	2	661.2	13	5.0	7.7	5.7	6.0	1.8	23. 24	12.4	17	85	77	82	81	39	17
November	654.2	644.5	26	661.2	21	2.2	4.7	2.3	2.9	−10.6	18	14.8	9	75	70	75	73	10	23
Dezember	655.1	639.0	3	663.1	7	0.0	1.1	0.0	0.3	−5.8	10	8.6	1	73	70	77	74	11	22
Jahr	653.1	634.8	I. II	664.2	IV	3.4	6.2	3.9	4.4	−14.0	II	23.8	VII	84	75	82	80	10	XI

Solothurn.

$\lambda = 7° 32'$, $\beta = 47° 13'$, $H = 470$ m, $G = —$ m/m, $h_r = 1.5$ m

Januar	—	—	—	—	—	−3.5	0.3	−2.2	−1.9	−9.3	31	6.3	21	94	77	90	87	50	29. 31
Februar	—	—	—	—	—	−3.6	0.5	−1.8	−1.7	−10.2	1	5.2	5	90	68	79	79	31	29
März	—	—	—	—	—	1.3	7.8	3.8	4.2	−4.3	10	16.8	28	84	54	71	70	28	13
April	—	—	—	—	—	6.3	12.3	8.0	8.6	1.1	11. 19	23.0	26	88	52	74	71	13	18
Mai	—	—	—	—	—	12.2	18.6	13.0	14.2	4.6	8	28.7	31	86	52	76	71	27	22
Juni	—	—	—	—	—	14.2	20.3	15.4	16.3	11.0	14	27.2	30	82	51	69	67	28	29
Juli	—	—	—	—	—	15.6	21.8	16.4	17.4	9.7	28	31.6	16	86	53	78	72	30	11
August	—	—	—	—	—	12.4	18.0	13.3	14.3	5.0	29	28.8	7	92	55	86	78	33	1. 21
September	—	—	—	—	—	11.0	18.5	12.5	13.6	5.4	13	27.3	9	96	55	92	81	31	18
Oktober	—	—	—	—	—	7.2	12.7	8.2	9.1	3.0	7	19.1	12	99	70	96	88	33	28
November	—	—	—	—	—	2.5	5.5	3.2	3.6	−4.5	19	20.4	2	93	81	86	87	44	19
Dezember	—	—	—	—	—	−0.8	1.5	0.1	0.2	−6.0	26	7.8	6	95	87	93	91	40	29
Jahr	—	—	—	—	—	6.2	11.5	7.5	8.2	−10.2	II	31.6	VII	90	63	82	78	13	IV

Beobachter: **W. Bührer.**

Wintersingen.

Bewölkung 7^{30}	13^{30}	21^{30}	Mittel	Niederschlag Summe	Maximum	Tag	● *	●* ≥1.0	*	▲	K	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	1924
5.5	5.5	6.3	5.8	42	15	3	9	9	5	—	—	2	7	10	1	1	13	12	3	2	1	6	54	Januar
7.9	7.4	7.4	7.6	21	12	6	7	5	6	—	—	1	4	17	1	4	19	6	2	2	12	5	36	Februar
5.5	5.5	4.2	5.1	62	17	5	11	9	4	—	—	5	8	8	1	3	18	8	1	1	11	7	43	März
7.4	7.9	7.9	7.7	96	22	29	21	16	6	—	1	0	2	16	1	1	4	3	2	4	16	17	42	April
6.1	6.8	6.6	6.5	145	46	24	19	15	—	—	5	0	5	13	0	1	9	3	1	2	13	9	55	Mai
5.5	5.8	5.0	5.4	142	26	20	15	15	—	2	8	1	9	10	1	0	6	3	0	1	16	19	44	Juni
6.1	6.2	5.5	5.9	122	25	9	16	13	—	1	7	0	6	10	1	1	3	3	1	3	21	7	53	Juli
6.8	7.0	5.5	6.4	108	13	22	20	19	—	—	1	0	4	13	1	1	2	3	0	4	13	19	50	August
6.5	6.0	4.7	5.7	82	19	8	13	10	—	—	1	1	5	9	3	0	4	6	1	4	10	9	53	September
6.5	5.6	6.2	6.1	93	17	29	11	9	—	—	—	3	4	9	0	1	4	1	1	5	5	5	71	Oktober
8.0	6.7	5.9	6.9	11	8	3	3	3	—	—	—	2	3	12	1	2	17	8	1	2	9	3	47	November
6.0	6.2	6.0	6.1	25	9	28	8	6	—	—	—	2	8	13	2	2	12	7	3	5	4	4	54	Dezember
6.5	6.4	5.9	6.3	949	46	V	153	129	21	3	23	17	65	140	13	17	111	63	16	35	131	110	602	Jahr

Beobachter: **T. Bider.**

Langenbruck.

7^{30}	13^{30}	21^{30}	Mittel	Summe	Maximum	Tag	● *	●* ≥1.0	*	▲	K	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
7.0	7.4	6.6	7.0	40	10	3	9	9	5	—	—	8	4	15	5	4	22	14	4	5	18	3	18	Januar
8.6	8.3	8.1	8.3	35	16	6	12	6	12	—	—	3	2	21	22	4	12	13	7	3	13	3	10	Februar
5.9	6.0	4.5	5.5	57	16	5	12	10	5	—	—	1	9	11	5	0	18	7	10	10	20	5	18	März
7.7	8.2	8.6	8.2	122	35	29	19	18	6	—	1	0	1	18	19	0	13	5	2	4	29	10	8	April
7.0	7.9	7.3	7.4	162	40	24	21	18	—	—	3	2	2	16	19	1	19	7	1	2	17	14	13	Mai
6.8	6.8	5.7	6.4	129	19	20	17	17	—	—	5	0	4	13	16	4	13	15	1	0	18	14	9	Juni
6.9	6.5	6.2	6.5	142	28	16	16	15	—	—	5	0	5	13	26	4	17	6	2	1	7	21	9	Juli
7.6	7.6	7.9	7.7	92	10	13	21	19	—	—	—	1	3	17	14	2	28	7	2	3	15	13	9	August
6.9	6.4	6.3	6.5	60	12	26	13	10	—	—	1	4	4	14	12	2	13	27	0	3	12	6	15	September
7.5	6.3	5.0	6.3	136	43	31	9	9	—	—	—	9	5	13	3	0	13	14	4	2	36	5	16	Oktober
8.8	8.0	6.8	7.9	13	7	1	3	3	1	—	—	14	2	19	20	8	15	20	1	5	7	3	11	November
7.2	6.7	6.4	6.8	22	8	28	6	6	1	—	—	9	6	16	17	5	21	19	4	1	12	7	7	Dezember
7.3	7.2	6.6	7.0	1010	43	X	158	140	30	—	15	51	47	186	178	34	204	154	38	39	204	104	143	Jahr

Beobachter: **K. Illi.**

Weissenstein.

7^{30}	13^{30}	21^{30}	Mittel	Summe	Maximum	Tag	● *	●* ≥1.0	*	▲	K	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
2.9	3.2	3.7	3.3	47	14	19	10	10	8	—	—	5	13	1	9	0	2	1	2	4	3	2	70	Januar
6.0	6.1	7.0	6.4	24	8	6	10	9	10	—	—	14	6	13	7	1	0	0	0	0	8	10	61	Februar
4.8	5.4	4.8	5.0	76	16	5	11	10	5	—	—	6	11	9	3	7	1	0	3	15	3	3	58	März
6.6	7.2	7.8	7.2	148	46	29	19	17	8	—	—	9	4	16	8	0	0	3	10	4	7	5	53	April
6.3	7.2	5.9	6.5	150	41	24	19	17	4	—	—	12	1	9	4	0	5	17	12	11	19	7	18	Mai
6.0	6.5	5.1	5.9	116	21	1	16	15	—	—	—	8	5	10	7	6	5	7	8	20	3	27	7	Juni
6.0	6.4	6.2	6.2	105	27	9	16	14	—	—	1	6	7	10	1	9	4	4	14	11	17	32	1	Juli
7.0	7.3	6.9	7.1	99	19	24	19	18	—	—	—	9	4	12	3	3	1	5	11	29	25	14	2	August
6.1	6.3	5.3	5.9	81	16	27	10	10	—	—	—	10	5	10	0	0	1	11	15	12	8	31	12	September
4.5	4.7	4.4	4.5	265	105	31	13	12	—	—	—	7	13	9	5	0	4	4	10	19	13	7	31	Oktober
5.3	3.7	4.2	4.4	33	32	1	2	2	—	—	—	11	10	7	9	0	0	5	0	8	3	1	64	November
5.0	4.4	4.1	4.5	39	26	28	6	5	4	—	—	8	13	10	7	2	0	3	9	5	8	0	59	Dezember
5.5	5.7	5.5	5.6	1183	105	X	151	139	39	—	? 1	105	92	116	63	28	23	60	94	138	117	139	436	Jahr

Beobachter: **B. u. G. Glutz.**

Solothurn.

7^{30}	13^{30}	21^{30}	Mittel	Summe	Maximum	Tag	● *	●* ≥1.0	*	▲	K	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
8.8	7.8	7.3	8.0	42	11	19	10	9	6	—	—	6	2	18	0	8	12	1	0	0	6	3	63	Januar
8.3	7.8	7.4	7.8	40	14	6	10	6	10	—	—	4	1	17	1	17	13	3	0	1	4	7	41	Februar
6.0	5.8	4.6	5.5	69	15	5	12	11	4	—	—	3	7	12	0	18	16	4	0	1	12	6	36	März
7.4	7.8	7.5	7.6	165	68	29	20	17	2	—	—	3	1	15	2	12	13	2	0	6	19	6	30	April
6.7	7.3	6.7	6.9	143	45	24	19	17	—	—	1	1	4	13	0	6	7	3	1	6	8	12	50	Mai
6.2	6.8	5.7	6.2	85	13	5	17	15	—	—	—	2	4	11	1	9	7	5	4	1	3	12	48	Juni
7.0	6.1	6.0	6.4	152	46	16	18	14	—	—	1	4	5	11	0	0	6	2	4	1	5	12	63	Juli
7.9	7.8	6.7	7.5	105	13	23	22	18	—	—	—	6	1	13	1	6	5	0	0	8	12	9	52	August
8.3	6.4	4.7	6.5	73	16	26	12	9	—	—	—	11	2	11	1	2	5	3	1	8	6	8	56	September
9.1	6.8	5.5	7.1	195	59	31	12	8	—	—	—	11	0	14	0	1	8	4	1	5	16	8	50	Oktober
8.9	8.9	7.9	8.6	20	18	1	2	2	—	—	—	9	1	22	0	18	19	3	0	2	8	4	36	November
9.2	8.7	8.4	8.8	24	10	28	7	5	—	—	—	15	1	23	1	8	14	0	0	3	14	1	52	Dezember
7.8	7.3	6.5	7.2	1113	68	IV	161	131	22	—	? 2	75	29	180	7	105	125	30	11	42	113	88	577	Jahr

Langnau i. E.

$\lambda = 7°47'$, $\beta = 46°56'$, $H = 685^m$, $G = —\ ^m/_m$, $h_r = 1.6^m$

1924	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag
Januar	—	—	—	—	—	−5.0	0.1	−3.6	−3.0	−16.0	7	4.9	19	90	69	87	82	42	30
Februar	—	—	—	—	—	−5.7	0.2	−3.3	−3.0	−14.2	24	5.6	10	88	66	83	79	43	24
März	—	—	—	—	—	−1.2	6.7	1.4	2.1	−11.0	4	14.0	27	88	57	82	76	37	16
April	—	—	—	—	—	5.2	11.0	6.6	7.4	0.0	11	21.6	26	85	57	77	73	27	18.19
Mai	—	—	—	—	—	10.9	17.0	11.6	12.8	3.0	8	25.3	18	82	64	83	73	35	18
Juni	—	—	—	—	—	13.2	18.5	13.8	14.8	9.8	13.14	26.0	30	81	56	83	73	35	9
Juli	—	—	—	—	—	15.0	20.8	15.1	16.5	9.2	28	28.6	13	82	54	83	73	37	13.16
August	—	—	—	—	—	11.1	17.0	12.0	13.0	5.3	29	24.5	6	86	58	85	76	40	19
September	—	—	—	—	—	10.2	17.1	11.4	12.6	3.4	30	25.0	9	90	57	90	79	36	19
Oktober	—	—	—	—	—	5.5	12.4	7.2	8.1	1.2	18	17.2	12	92	63	88	81	46	8. 21
November	—	—	—	—	—	1.5	6.7	2.6	3.4	−6.0	18	18.8	3	91	71	90	84	36	3
Dezember	—	—	—	—	—	−2.7	2.3	−1.2	−0.7	−8.9	21	7.3	6	93	76	92	87	54	27
Jahr	—	—	—	—	—	4.8	10.8	6.1	7.0	−16.0	I	28.6	VII	87	62	85	78	27	IV

St. Beatenberg.

$\lambda = 7°48'$, $\beta = 46°41'$, $H_b = 1148^m$, $G = -0.05\ ^m/_m$, $h_r = 1.1^m$

Januar	663.6	646.8	9	673.2	26	−3.3	0.0	−2.8	−2.2	−12.6	31	5.8	19	67	61	67	65	29	13
Februar	659.6	645.6	11	671.8	3	−6.2	−2.2	−4.8	−4.5	−13.5	24	3.2	11	74	68	75	72	34	1
März	660.3	650.7	25	669.8	11	−0.4	4.0	0.2	1.0	−9.2	8	10.5	28	65	57	69	64	30	1. 17
April	661.5	651.6	10	675.5	19	3.7	7.3	3.9	4.7	−3.0	11	17.0	25. 26	72	58	70	67	64	18
Mai	665.6	657.7	7	671.0	9	9.6	13.7	8.8	10.2	0.5	8	22.0	16	73	60	78	70	40	2
Juni	665.8	656.9	12	671.3	25	11.5	15.0	10.7	12.0	6.2	14	22.0	30	80	68	83	77	47	10
Juli	665.9	655.4	29	671.7	14	13.1	17.0	12.5	13.8	6.1	27	24.4	4. 16	75	66	77	73	41	4
August	665.0	658.7	16	670.7	8	9.6	13.4	9.6	10.6	3.1	28	20.8	6	82	69	82	78	45	18
September	665.2	658.7	24	670.1	14. 17	9.8	14.0	9.9	10.9	3.5	29	21.2	9	79	68	79	75	49	6
Oktober	665.5	656.7	2	673.8	14	5.7	9.6	6.2	6.9	1.9	19	13.0	8.11.14	74	65	80	73	43	26
November	665.5	656.4	26	673.9	21	2.4	5.7	3.0	3.5	−8.2	18	15.8	3	62	61	64	62	27	24
Dezember	666.4	650.1	3	674.7	7	−0.3	2.6	−0.2	0.5	−6.2	10	8.0	21	58	57	63	59	30	21
Jahr	664.2	645.6	II	675.5	IV	4.6	8.3	4.8	5.6	−13.5	II	24.4	VII	72	63	74	70	27	XI

Interlaken (Unterseen).

$\lambda = 7°51'$, $\beta = 46°42'$, $H_b = 594.7^m$, $G = 0.04\ ^m/_m$, $h_r = 1.5^m$

Januar	711.1	692.6	9	721.5	27	−2.7	0.7	−1.8	−1.4	−9.0	31	6.4	19	93	70	88	84	49	12.30
Februar	707.1	691.2	10.11	719.6	2	−3.8	0.7	−1.7	−1.6	−9.2	24	5.0	11	84	62	77	74	41	28
März	706.8	696.3	27	717.1	12	0.8	7.7	3.4	3.8	−6.0	4	15.0	28	83	52	72	69	29	1
April	707.6	698.4	10	723.4	19	5.6	11.6	7.9	8.2	0.0	12	20.2	26	83	52	67	67	26	18
Mai	711.0	703.1	7	718.2	9	10.8	17.4	12.1	13.1	3.6	9	25.6	16	86	52	78	72	31	20
Juni	711.1	701.9	12	717.5	25	13.2	18.7	13.9	15.0	9.2	14	26.8	27	85	56	84	75	36	17
Juli	710.8	700.6	29	717.0	14	14.7	20.3	15.6	16.5	8.8	28	27.4	13. 16	86	57	79	74	38	24
August	710.6	704.6	16	717.2	8	11.5	17.1	12.6	13.4	6.0	28	24.4	7	89	53	86	76	29	7
September	710.7	703.5	24	716.3	28	10.7	17.6	12.7	13.4	4.4	30	24.0	9	93	54	85	77	43	6
Oktober	711.6	702.5	2	720.0	14	6.1	12.7	7.9	8.7	2.0	20	17.0	13	95	58	90	81	35	21
November	712.5	701.2	26	721.5	21	2.1	6.6	3.3	3.8	−5.6	18. 19	16.8	2	90	66	86	81	32	26
Dezember	713.8	696.2	3	723.0	7	−1.0	2.8	−0.1	0.4	−4.6	14. 24	7.8	6	89	74	84	82	43	15
Jahr	710.4	691.2	II	723.4	IV	5.7	11.2	7.2	7.8	−9.2	II	27.4	VII	88	59	81	76	26	IV

Meiringen.

$\lambda = 8°12'$, $\beta = 46°44'$, $H_b = 604.7^m$, $G = 0.03\ ^m/_m$, $h_r = 1.6^m$

Januar	710.3	692.1	9	721.2	26	−5.0	−0.4	−3.7	−3.2	−13.2	7	6.3	16	94	73	89	85	31	16
Februar	706.2	690.5	11	718.9	2	−4.7	−0.2	−2.3	−2.4	−11.2	11	4.2	10	81	57	72	70	32	24
März	706.1	695.3	27	716.5	12	−0.7	7.1	3.6	3.4	−6.7	4	15.5	27	85	45	67	66	25	12
April	706.7	697.5	10	722.6	19	5.1	11.7	8.4	8.4	0.0	11. 12	21.6	26	87	44	60	64	18	19
Mai	710.1	701.9	7	717.0	9	9.3	17.1	12.8	13.0	2.4	10	24.2	15	94	46	74	71	23	2
Juni	710.3	700.9	12	715.8	25	11.7	18.3	14.5	14.7	8.0	16	24.0	1. 18	95	53	82	77	28	18
Juli	710.0	699.5	29	716.0	14	13.8	19.7	16.2	16.5	8.7	28	29.0	4	92	55	81	76	20	4
August	709.7	702.0	16	716.4	8	10.6	16.3	13.1	13.3	5.2	29	24.6	7	97	55	89	80	32	21
September	709.8	702.3	24	715.7	28	9.6	16.6	13.3	13.2	3.0	30	23.0	9	98	56	84	79	28	7. 30
Oktober	710.7	701.0	2	719.2	13.14	5.5	12.4	8.2	8.6	0.3	20	18.0	4	97	55	87	80	21	4
November	711.6	700.6	26	721.1	21	1.6	6.2	3.3	3.6	−6.5	24	15.0	26	89	63	82	78	15	26
Dezember	712.9	695.1	3	721.8	7	−2.8	0.5	−1.9	−1.5	−8.2	22. 23	15.0	1	90	79	87	85	20	1. 28
Jahr	709.5	690.5	II	722.6	IV	4.5	10.4	7.1	7.3	−13.2	I	29.0	VII	92	57	79	76	15	XI

Beobachter: Frl. **R. Zbinden.**

Langnau i. E.

Bewölkung 7³⁰	13³⁰	21³⁰	Mittel	Niederschlag Summe	Maximum	Tag	Zahl der Tage ● *	●* ≥1.0	✱	▲	K	≡	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	Calmen	1924
6.5	7.2	5.5	6.4	42	16	3	7	6	4	—	—	0	5	11	2	0	32	24	0	2	6	0	27	Januar
7.4	7.7	8.3	7.8	24	9	6	9	9	9	—	—	0	3	18	3	6	9	48	1	1	10	0	9	Februar
6.0	6.3	5.0	5.8	57	20	5	10	10	3	—	—	0	7	11	0	4	31	16	5	0	5	10	22	März
8.2	9.0	8.1	8.4	118	29	29	19	18	5	—	3	0	1	20	3	11	8	4	2	2	25	5	30	April
7.1	7.8	7.4	7.4	118	29	7	18	15	—	—	3	0	2	19	2	1	8	16	3	2	22	18	21	Mai
6.1	8.9	6.2	7.1	154	26	20	15	15	—	—	5	0	4	13	11	11	7	1	3	4	23	14	16	Juni
7.0	6.5	6.6	6.7	142	29	22	19	16	—	—	7	0	3	16	7	7	6	5	6	1	28	14	19	Juli
8.0	8.0	7.5	7.8	150	22	14	23	19	—	—	1	0	3	18	0	6	5	2	3	9	41	14	13	August
7.0	7.2	5.5	6.6	104	32	14	13	11	—	—	2	0	4	13	7	3	12	7	2	4	12	21	22	September
6.1	6.2	5.7	6.0	104	17	31	12	10	—	—	—	2	6	13	6	3	5	10	15	7	14	6	27	Oktober
7.1	7.1	6.8	7.0	5	4	1	1	1	—	—	—	4	2	15	3	2	30	38	2	1	8	0	6	November
6.1	6.0	5.4	5.8	35	9	28	7	6	3	—	—	7	5	12	0	0	58	13	2	1	6	0	13	Dezember
6.9	7.3	6.5	6.9	1053	32	IX	153	136	24	—	21	13	45	179	44	54	211	184	44	34	200	102	225	Jahr

Beobachter: **K. Lindt.**

St. Beatenberg.

Bewölkung 7³⁰	13³⁰	21³⁰	Mittel	Niederschlag Summe	Maximum	Tag	Zahl der Tage ● *	●* ≥1.0	✱	▲	K	≡	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	Calmen	1924
5.9	6.0	5.0	5.6	72	18	3	11	8	9	—	—	8	6	8	—	—	—	—	—	—	—	—	—	Januar
6.5	5.7	7.3	6.5	34	19	6	11	7	11	—	—	12	5	13	—	—	—	—	—	—	—	—	—	Februar
5.2	5.4	4.3	5.0	45	12	23	11	7	5	—	—	4	9	9	—	—	—	—	—	—	—	—	—	März
6.6	4.8	4.9	5.4	135	19	29	21	19	8	—	—	6	1	17	—	—	—	—	—	—	—	—	—	April
5.9	6.8	6.6	6.4	202	36	7	21	20	2	1	2	7	6	13	—	—	—	—	—	—	—	—	—	Mai
6.1	6.3	6.0	6.1	271	42	8	16	15	—	—	2	8	4	13	—	—	—	—	—	—	—	—	—	Juni
5.9	5.8	5.3	5.7	122	26	9	17	15	—	—	1	3	8	9	—	—	—	—	—	—	—	—	—	Juli
7.3	7.5	6.4	7.1	181	29	27	23	20	—	—	2	4	3	13	—	—	—	—	—	—	—	—	—	August
5.4	6.5	4.7	5.5	94	30	14	13	10	—	—	1	7	5	8	—	—	—	—	—	—	—	—	—	September
4.5	5.1	4.8	4.8	115	29	31	11	11	—	—	—	6	11	8	—	—	—	—	—	—	—	—	—	Oktober
4.4	5.7	4.7	4.9	75	75	1	1	1	—	—	—	7	10	6	—	—	—	—	—	—	—	—	—	November
4.1	4.3	3.2	3.9	50	14	6	7	6	6	—	—	3	13	6	—	—	—	—	—	—	—	—	—	Dezember
5.7	5.8	5.3	5.6	1396	75	XI	163	139	41	1	8	75	81	123	—	—	—	—	—	—	—	—	—	Jahr

Beobachter: **U. Fuchs.**

Interlaken (Unterseen).

Bewölkung 7³⁰	13³⁰	21³⁰	Mittel	Niederschlag Summe	Maximum	Tag	Zahl der Tage ● *	●* ≥1.0	✱	▲	K	≡	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	Calmen	1924
6.8	6.7	5.1	6.2	55	17	3	11	8	5	—	—	11	3	10	3	2	13	0	0	1	8	2	64	Januar
6.3	6.0	7.0	6.4	27	19	6	8	6	8	—	—	0	4	12	1	3	15	1	0	0	13	5	49	Februar
5.5	4.9	4.5	5.0	40	8	23	10	8	3	—	—	0	10	11	1	5	11	0	0	1	25	4	46	März
6.9	7.7	8.3	7.6	93	21	29	19	17	4	—	1	0	2	15	4	5	14	2	0	1	14	17	33	April
6.5	7.2	7.1	6.9	131	25	7	21	18	—	—	1	0	2	13	3	6	26	0	0	0	10	20	28	Mai
6.2	6.2	6.6	6.3	200	31	8	14	14	—	—	1	0	5	14	0	0	22	0	0	2	14	8	44	Juni
6.1	5.7	6.1	6.0	94	20	9	17	14	—	—	1	0	7	12	1	3	21	0	0	2	16	17	39	Juli
7.4	7.6	7.0	7.3	149	26	7	22	18	—	—	2	3	2	14	3	1	22	0	0	1	17	12	37	August
6.0	5.6	6.2	5.9	82	24	4	13	11	—	—	—	1	6	11	5	3	18	0	0	0	15	4	45	September
5.3	4.8	5.4	5.2	121	48	31	13	10	—	—	—	5	9	10	4	6	10	1	0	0	21	5	46	Oktober
6.8	6.6	6.1	6.5	53	52	1	1	1	—	—	—	3	2	13	1	1	28	0	0	0	8	3	49	November
7.1	7.0	5.9	6.7	45	11	3	9	6	—	—	—	5	3	14	1	3	19	0	1	1	7	6	55	Dezember
6.4	6.3	6.3	6.3	1090	52	XI	158	131	20	—	6	28	55	149	27	38	219	4	1	9	168	97	535	Jahr

Beobachter: **A. Michel.**

Meiringen.

Bewölkung 7³⁰	13³⁰	21³⁰	Mittel	Niederschlag Summe	Maximum	Tag	Zahl der Tage ● *	●* ≥1.0	✱	▲	K	≡	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	Calmen	1924
5.6	5.7	6.1	5.8	57	16	3	10	9	7	—	—	4	7	10	0	0	1	0	0	0	0	3	89	Januar
6.7	5.4	7.5	6.5	48	32	6	8	5	7	—	—	7	1	10	0	0	0	0	0	0	4	5	78	Februar
5.8	5.3	5.4	5.5	30	8	21	7	7	3	—	—	0	7	9	0	0	1	0	0	0	4	7	81	März
7.5	7.2	7.7	7.5	114	24	29	15	15	3	—	1	4	1	18	0	0	3	2	0	0	11	7	67	April
6.4	6.9	7.2	6.8	122	25	7	19	19	—	—	—	1	2	16	0	0	1	0	0	0	10	11	71	Mai
6.4	6.2	7.2	6.6	242	56	8	17	17	—	—	1	2	1	12	0	0	0	0	0	0	12	9	69	Juni
5.8	6.4	6.0	6.1	152	26	16	18	17	—	—	2	1	4	10	0	0	1	2	1	0	6	11	72	Juli
6.7	7.3	7.0	7.0	211	49	13	20	16	—	—	2	3	1	14	0	0	0	0	0	0	7	6	80	August
5.8	5.7	6.0	5.8	92	16	14	12	11	—	—	—	0	4	11	0	0	2	0	0	1	5	10	72	September
5.8	4.5	4.5	4.9	90	22	4	12	11	—	—	—	5	7	7	0	0	3	0	0	0	6	3	81	Oktober
6.8	5.8	6.0	6.2	34	32	1	3	3	2	—	—	10	4	11	0	0	4	0	0	1	4	1	80	November
5.4	5.2	5.5	5.4	53	13	6	8	8	—	—	—	12	4	9	0	0	2	0	0	0	1	0	90	Dezember
6.2	6.0	6.3	6.2	1245	56	VI	149	138	22	—	6	49	43	137	0	0	18	4	1	2	70	73	930	Jahr

Guttannen.

$\lambda = 8°17'$, $\beta = 46°39'$, $H_b =$ ca. 1055 m, $G = -0.04$ mm, $h_r = 1.5$ m

1924	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag
Januar	670.9	654.4	9	681.1	26	−3.7	−1.5	−3.0	−2.8	−13.1	31	4.6	16.17	90	85	88	88	45	13
Februar	666.6	652.2	11	679.0	2	−6.6	−2.4	−4.9	−4.7	−12.5	19	4.5	10	94	84	93	90	57	13
März	667.5	658.3	26.28	677.0	11	−0.6	3.9	0.4	1.0	−8.9	9	10.0	24.28	82	70	84	79	40	4
April	668.7	658.7	10	683.5	19	3.5	8.2	5.0	5.4	−2.9	11	18.4	26	91	71	83	82	33	19
Mai	672.7	665.4	7	678.2	9	8.9	14.4	10.4	11.0	0.1	9	22.9	15	88	66	86	80	39	15
Juni	673.0	664.3	12	678.8	25	10.5	15.5	11.8	12.4	5.6	16	21.9	1	96	76	97	90	46	11.16
Juli	673.0	662.6	29	680.0	13	12.6	17.7	14.0	14.6	5.8	28	25.8	16	91	73	88	84	39	4
August	672.3	665.8	16	678.6	8	9.2	13.9	10.7	11.1	4.6	28	21.9	6.9	97	78	99	91	50	11
September	672.5	665.4	24	678.0	14	9.8	15.0	11.0	11.6	3.3	29	24.0	9	92	71	92	85	42	9
Oktober	672.8	663.6	2	681.6	13	5.1	10.3	6.5	7.1	0.0	19	15.6	8	92	72	87	84	42	26
November	670.7	666.1	26	681.2	21	2.1	4.7	3.6	3.5	−6.8	18	14.0	5	82	75	78	79	28	24
Dezember	673.8	656.7	3	682.3	7	−1.1	0.8	−0.8	−0.5	−8.4	10	11.2	1	80	76	80	79	30	26
Jahr	671.2	652.2	II	683.5	IV	4.1	8.4	5.4	5.8	−13.1	I	25.8	VII	90	75	88	84	28	XI

Freiburg.

$\lambda = 7°9'$, $\beta = 46°47'$, $H = 670$ m, $G = —$ mm, $h_r = 1.6$ m

Januar	—	—	—	—	—	−3.4	−0.2	−2.3	−2.0	−9.8	7	6.4	19	92	79	89	87	47	28
Februar	—	—	—	—	—	−4.7	−0.6	−2.8	−2.7	−10.4	24	4.9	5	85	71	81	79	36	24
März	—	—	—	—	—	0.5	6.0	3.0	3.1	−6.5	4	13.6	28	80	60	66	69	34	17
April	—	—	—	—	—	5.4	10.4	7.2	7.5	−0.5	11	19.8	26	81	61	68	70	30	18
Mai	—	—	—	—	—	11.0	16.2	12.7	13.1	4.1	10	23.1	31	83	58	73	71	27	30
Juni	—	—	—	—	—	13.0	17.6	14.7	15.0	9.6	22	24.0	27.30	76	53	63	64	32	9. 27
Juli	—	—	—	—	—	14.9	19.8	16.3	16.8	9.3	28	27.5	16	75	55	67	66	34	11
August	—	—	—	—	—	11.5	16.1	12.8	13.3	6.0	29	25.3	7	79	56	72	69	34	21
September	—	—	—	—	—	10.8	16.2	12.4	13.0	4.2	29	24.2	9	81	61	81	74	41	14.21
Oktober	—	—	—	—	—	6.7	11.3	8.4	8.7	2.2	18	16.0	8	89	70	88	82	45	8
November	—	—	—	—	—	1.8	5.3	3.0	3.3	−6.1	19	19.0	3	89	77	87	84	34	3
Dezember	—	—	—	—	—	−1.6	1.5	−0.5	−0.3	−7.4	22.23	8.3	28	86	79	89	85	22	28
Jahr	—	—	—	—	—	5.5	10.0	7.1	7.5	−10.4	II	27.5	VII	83	65	77	75	22	XII

Marsens.

$\lambda = 7°4'$, $\beta = 46°39'$, $H = 727$ m, $G = —$ mm, $h_r = 1.5$ m

Januar	—	—	—	—	—	−4.6	−0.8	−3.8	−3.2	−17.0	7	5.2	19	84	77	84	82	35	25
Februar	—	—	—	—	—	−5.5	−0.7	−3.8	−3.4	−12.2	1	4.0	5	85	77	82	81	45	24
März	—	—	—	—	—	−0.1	5.8	1.9	2.4	−10.2	4	14.0	27	83	67	79	76	28	17
April	—	—	—	—	—	5.6	10.4	6.7	7.3	0.0	17	20.4	26	85	65	78	76	24	18
Mai	—	—	—	—	—	11.4	17.2	11.8	13.1	2.2	10	25.6	16	82	59	89	74	30	30
Juni	—	—	—	—	—	13.0	18.0	12.9	14.2	9.6	16	24.8	27	85	57	78	73	25	27
Juli	—	—	—	—	—	15.6	21.3	15.2	16.8	11.8	25.27	29.6	12	77	56	80	71	22	4
August	—	—	—	—	—	11.4	16.6	12.4	13.2	6.2	26	25.2	6	87	67	85	80	44	1
September	—	—	—	—	—	10.1	16.4	11.4	12.4	0.8	30	25.0	9	89	67	86	81	41	21
Oktober	—	—	—	—	—	5.8	12.4	6.2	7.6	0.8	18	16.0	12	92	71	91	85	47	21
November	—	—	—	—	—	0.9	6.9	2.4	3.2	−7.2	24	16.4	2	89	70	84	81	36	3
Dezember	—	—	—	—	—	−3.2	2.5	−1.6	−1.0	−10.2	21	8.8	28	83	69	85	79	26	27
Jahr	—	—	—	—	—	5.0	10.5	6.0	6.9	−17.0	I	29.6	VII	85	67	83	78	22	VII

La Chaux-de-Fonds.

$\lambda = 6°50'$, $\beta = 47°7'$, $H_b = 986.5$ m, $G = -0.01$ mm, $h_r = 1.3$ m

Januar	676.5	658.7	9	687.1	26	−4.3	0.6	−3.0	−2.4	−14.3	7	7.0	19	91	74	89	85	36	27
Februar	672.7	657.9	10.11	685.7	2	−6.5	−1.8	−4.9	−4.5	−15.0	24	4.6	9	98	81	95	91	47	1
März	673.1	663.6	26	682.7	11	−1.5	4.5	0.5	1.0	−10.0	10	11.2	28	90	67	84	80	36	16
April	674.3	663.9	10	689.0	19	3.8	8.2	4.6	5.3	−2.8	11	19.5	26	89	68	90	82	24	18
Mai	678.2	670.1	7	684.2	9	9.9	14.6	10.4	11.3	2.1	8. 9	24.1	20	84	65	87	79	35	20
Juni	678.8	669.8	12	684.5	25	11.8	16.2	12.2	13.1	7.2	14	23.0	30	85	63	88	79	44	16. 29
Juli	678.6	668.7	29	685.1	14	13.7	18.1	14.3	15.1	8.4	25	28.0	4	85	64	86	78	32	4
August	677.9	671.5	20	684.7	8	10.1	14.1	10.8	11.5	4.5	28	23.6	7	92	71	94	86	39	11
September	678.0	671.0	30	683.4	15	9.1	14.8	10.4	11.2	3.0	12	23.4	9	93	66	92	84	32	20
Oktober	678.2	669.8	2	686.6	14	4.9	10.9	6.5	7.2	0.3	17	16.0	12	95	71	96	87	34	17
November	678.6	668.6	26	687.3	21	0.7	6.9	2.0	2.9	−8.4	18	14.6	3	95	68	92	85	30	24
Dezember	679.7	662.6	3	689.6	7	−2.0	3.7	−1.6	−0.4	−7.6	12	9.0	1	90*	65*	90*	82*	—	—
Jahr	677.1	657.9	II	689.6	XII	4.1	9.2	5.2	5.9	−15.0	II	28.0	VII	91	69	90	83	24	IV

Beobachter: **Hs. Huber.**

Guttannen.

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung								1924
7^{30}	13^{30}	21^{30}	Mittel	Summe	Maximum	Tag	●	●≧1.0	✶	▲	⛆	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
5.2	5.3	4.2	4.9	86	23	3	10	9	7	—	—	2	10	7	0	0	0	11	0	1	1	7	73	Januar
6.4	4.9	7.0	6.1	61	23	6	9	9	9	—	—	8	5	11	0	0	0	7	0	0	1	9	70	Februar
4.8	4.6	4.2	4.5	26	11	6	6	6	3	—	—	1	9	4	1	0	0	23	0	0	0	5	64	März
6.4	6.9	7.0	6.8	126	28	29	15	15	6	—	—	7	1	13	0	1	0	14	1	0	2	22	50	April
5.6	6.5	5.7	5.9	162	28	7	17	16	2	—	—	2	6	12	0	0	0	17	1	0	0	16	59	Mai
6.2	6.4	7.2	6.6	213	34	8	15	15	—	—	—	5	3	12	0	0	0	4	0	0	3	23	60	Juni
5.3	5.9	6.0	5.7	137	21	22	18	17	—	—	—	3	5	9	0	1	0	13	1	0	1	27	50	Juli
6.9	7.5	6.8	7.1	257	71	13	22	20	—	—	—	5	3	15	0	1	0	5	0	0	4	23	60	August
5.7	5.8	5.5	5.7	120	23	24	13	13	—	—	—	2	6	10	0	0	0	16	0	0	3	8	63	September
4.2	4.9	4.0	4.4	122	35	4	12	12	—	—	—	5	11	7	0	0	0	16	0	0	3	5	69	Oktober
4.6	4.9	3.2	4.2	22	19	1	2	2	1	—	—	7	10	4	0	0	0	21	0	0	2	10	57	November
3.7	3.7	3.1	3.5	80	18	3	7	7	5	—	—	4	14	6	0	0	0	16	0	0	1	0	76	Dezember
5.4	5.6	5.3	5.4	1412	71	VIII	146	141	33	—	—	51	83	110	1	3	0	163	3	1	21	155	751	Jahr

Beobachter: **Physikal. Institut.**

Freiburg.

8.0	7.9	7.7	7.9	41	9	1	12	10	5	—	—	11	1	16	7	10	3	1	0	17	3	2	50	Januar
7.8	7.9	8.2	8.0	19	6	6	9	7	9	—	—	4	3	17	17	10	1	0	1	19	4	2	33	Februar
5.8	5.8	5.8	5.8	68	19	5	10	9	3	—	—	4	7	12	12	12	1	0	0	21	11	4	32	März
7.6	8.6	8.4	8.2	110	19	29	21	19	4	—	2	4	1	20	9	9	0	0	2	31	14	0	25	April
7.2	8.2	8.6	8.0	182	64	24	20	16	—	1	6	2	0	18	7	8	1	3	4	25	10	9	26	Mai
6.4	6.8	7.1	6.8	134	23	20	15	14	—	—	7	0	4	14	12	10	2	2	4	17	14	6	23	Juni
6.5	6.5	7.0	6.7	86	22	22	19	16	—	—	7	3	4	15	11	1	1	0	3	20	19	5	33	Juli
7.4	7.7	7.2	7.4	89	13	23	19	16	—	—	5	0	3	17	3	4	0	0	3	35	22	5	21	August
7.3	7.0	6.3	6.9	91	22	23	12	10	—	—	1	2	2	13	6	3	0	0	4	30	4	8	35	September
6.6	6.5	6.8	6.6	70	15	27	12	11	—	—	—	7	5	16	5	2	2	0	3	39	7	6	29	Oktober
8.6	7.8	8.1	8.2	3	2	1	2	1	—	—	—	15	1	17	5	14	3	0	0	11	4	2	51	November
7.6	7.3	6.8	7.2	22	11	28	8	5	2	—	—	14	2	16	5	3	2	0	2	12	6	0	63	Dezember
7.2	7.3	7.3	7.3	915	64	V	159	134	23	1	28	66	33	191	99	86	16	6	26	277	118	49	421	Jahr

Beobachter: **N. Ruffieux.**

Marsens.

6.6	5.5	4.1	5.4	36	10	3	10	10	5	—	—	1	4	10	0	5	0	0	0	1	0	9	78	Januar
8.1	7.2	5.9	7.1	19	7	6	6	5	5	—	—	6	4	17	1	7	0	2	0	3	0	3	71	Februar
4.5	5.5	3.5	4.5	52	9	5	9	9	3	—	—	3	10	6	2	3	2	5	1	6	3	2	69	März
6.7	7.1	7.8	7.2	149	24	29	20	19	5	—	1	2	4	15	2	3	4	1	1	10	2	1	66	April
6.2	6.8	6.6	6.5	175	40	24	19	16	2	—	3	0	3	12	4	1	2	0	0	2	1	0	83	Mai
6.1	6.6	5.2	6.0	120	22	20	13	11	—	—	4	0	5	13	4	8	1	0	1	4	1	0	71	Juni
6.2	6.2	5.4	5.9	87	22	22	16	15	—	—	2	1	5	11	0	1	1	0	0	7	2	0	82	Juli
7.8	7.1	6.9	7.3	146	23	20	20	19	—	—	2	0	3	16	3	0	0	1	0	13	0	0	76	August
6.8	5.5	4.9	5.7	116	24	14	12	9	—	—	1	3	7	10	3	0	0	0	0	3	0	1	83	September
5.5	5.5	5.3	5.4	79	24	27	12	11	—	—	—	0	8	14	0	0	1	0	0	9	2	0	81	Oktober
8.3	4.9	4.5	5.9	1	1	1	1	1	—	—	—	10	2	9	6	3	2	2	1	7	1	0	68	November
7.1	5.1	5.2	5.8	16	10	28	7	4	1	—	—	8	6	11	0	3	1	0	0	6	1	0	82	Dezember
6.7	6.1	5.4	6.1	995	40	V	145	129	21	—	13	34	61	144	25	34	14	11	4	71	13	16	910	Jahr

Beobachter: **E. Pellaton.**

La Chaux-de-Fonds.

6.4	6.0	5.3	5.9	64	15	3	11	11	9	—	—	4	6	12	0	27	0	18	0	48	0	0	0	Januar
8.0	6.7	7.0	7.2	59	17	6	11	10	10	—	—	5	4	16	0	46	0	4	0	36	0	1	0	Februar
5.7	5.5	4.6	5.3	68	16	5	11	8	4	—	—	1	9	11	1	33	0	15	0	43	0	1	0	März
7.1	8.2	6.8	7.4	151	51	29	16	16	8	—	—	0	1	11	0	24	0	11	0	55	0	0	0	April
6.3	7.7	6.4	6.8	221	55	7	19	18	1	1	5	0	3	12	1	18	0	11	0	63	0	0	0	Mai
6.1	6.5	5.8	6.1	154	42	20	18	15	—	—	5	1	5	12	1	40	0	8	0	40	0	1	0	Juni
6.3	7.1	6.1	6.5	153	45	22	19	15	—	—	3	0	5	13	0	18	0	8	0	67	0	0	0	Juli
7.9	7.5	6.7	7.4	139	18	27	21	20	—	—	2	0	3	18	0	18	0	3	0	72	0	0	0	August
6.5	6.7	4.4	5.9	149	25	23	12	12	—	1	2	0	4	11	2	17	0	6	0	64	0	1	0	September
6.4	6.2	3.5	5.4	144	33	31	12	11	—	—	1	0	9	10	0	26	0	7	0	59	0	1	0	Oktober
7.1	5.6	4.1	5.6	25	19	1	6	4	—	—	—	0	3	8	0	34	0	26	0	30	0	0	0	November
5.7	5.0	3.4	4.7	39	13	28	6	6	2	—	—	0	12	8	0	36	0	16	0	41	0	0	0	Dezember
6.6	6.6	5.3	6.2	1366	55	V	162	146	34	2	18	11	64	142	5	337	0	133	0	618	0	5	0	Jahr

Lausanne (Champ de l'air).

$\lambda = 6°38'$, $\beta = 46°31'$, $H_b = 552.9^m$, $G = 0.01$ ‰, $h_r = 1.4^m$

1924	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag
Januar	714.5	696.2	9	724.6	26.27	−1.0	1.8	−0.1	0.1	−7.5	31	6.9	19	85*	80*	83*	83*	—	—
Februar	710.7	695.3	10.11	722.8	2	−2.3	0.9	−1.0	−0.9	−7.8	24	6.0	11	86	75	81	81	46	24
März	710.5	700.2	28	720.2	12	2.1	7.4	4.5	4.6	−4.0	9	14.0	28.29	87	70	79	79	46	4
April	711.5	702.2	10	726.1	19	6.7	12.0	8.4	8.9	−0.3	11	21.2	26	84	66	78	76	33	18
Mai	714.4	707.1	7	721.1	9	12.3	17.9	13.7	14.4	5.2	8	25.2	20	83	65	79	75	48	30
Juni	714.5	706.4	12	719.2	26	14.3	19.7	15.6	16.3	10.0	13	25.2	27	85	66	77	76	52	18.25 29
Juli	714.4	704.8	29	719.9	14	16.2	21.4	17.5	18.1	12.0	25.27 28	28.6	4	84	68	80	77	51	19
August	714.3	708.7	16	720.0	8	12.8	17.4	13.6	14.4	7.8	28	26.2	7	91	71	87	83	53	21
September	714.2	707.3	30	719.2	15	12.0	17.6	13.5	14.1	7.8	29	23.6	9	94	70	89	84	54	2
Oktober	715.3	706.8	2	723.4	14	8.0	12.5	9.3	9.8	4.8	20	16.2	12	95	75	92	87	53	9
November	716.0	705.6	26	724.6	21	4.1	7.2	4.7	5.2	−4.3	18	18.6	3	92	81	90	88	52	3
Dezember	717.3	698.3	3	725.5	7	0.9	2.9	1.6	1.7	−3.0	20	9.2	28	91	85	91	89	59	28
Jahr	714.0	695.3	II	726.1	IV	7.2	11.6	8.4	8.9	−7.8	II	28.6	VII	88	73	84	82	33	IV

Clarens-Montreux.

$\lambda = 6°54'$, $\beta = 46°27'$, $H_b = 376.2^m$, $G = 0.04$ ‰, $h_r = 1.6^m$

Januar	730.3	711.2	9	741.3	27	−0.1	3.6	0.8	1.3	−6.0	7	8.0	19	77	59	76	71	20	29
Februar	726.3	709.3	10	739.4	2	−1.1	3.1	0.6	0.8	−5.4	24	6.8	12	71	54	66	64	28	23
März	724.9	714.8	27	736.0	11. 13	3.0	7.6	5.4	5.4	−2.3	8	13.0	29	77	56	65	66	25	7
April	726.6	717.3	10	742.1	18.19	7.8	11.6	9.7	9.7	2.6	11	21.8	26	70	55	61	62	25	19
Mai	729.6	721.9	7	737.2	9	12.8	15.8	14.2	14.2	6.5	9. 10	20.2	17	77	58	68	67	33	2
Juni	729.6	723.9	11	734.7	25	14.9	18.7	16.7	16.7	11.8	12	25.0	30	79	55	67	67	37	18
Juli	729.2	719.3	29	735.0	14	17.0	20.4	18.3	18.5	12.6	28	25.5	14	75	56	68	66	32	19
August	729.1	723.4	16	735.5	25	14.1	17.9	15.1	15.5	9.4	28	24.2	7	79	52	73	68	31	19.21 28
September	729.2	721.6	30	734.5	16.17 28	12.8	17.5	14.7	14.9	7.6	29	24.3	9	85	57	76	73	40	3
Oktober	730.3	718.4	1	738.9	14	9.0	13.9	10.5	11.0	5.0	20	18.0	28	85	57	82	75	30	28
November	731.4	720.7	26	741.1	21	5.2	8.9	6.2	6.6	−1.5	19	21.0	2	84	63	77	75	41	19
Dezember	733.1	713.9	3	741.4	7	1.4	4.8	2.4	2.8	−2.4	13	10.9	28	81	65	82	76	22	28
Jahr	729.1	709.3	II	742.1	IV	8.1	12.0	9.5	9.8	−6.0	I	25.5	VII	78	57	72	69	20	I

Leysin.

$\lambda = 7°0'$, $\beta = 46°21'$, $H = 1450^m$, $G = —$ ‰, $h_r = 1.5^m$

Januar	—	—	—	—	—	−2.6	0.2	−2.0	−1.6	−9.7	30	5.2	19.22	65	53	59	59	19	13
Februar	—	—	—	—	—	−5.3	−2.3	−5.2	−4.5	−12.0	24	3.0	9	73	66	75	71	17	9
März	—	—	—	—	—	−0.4	3.2	0.4	0.9	−8.4	8	10.2	29	70	61	65	65	21	4
April	—	—	—	—	—	3.1	7.2	3.3	4.2	−5.0	11	18.8	26	76	61	70	69	18	18
Mai	—	—	—	—	—	9.2	13.1	8.9	10.0	−0.4	9	22.0	31	71	62	73	69	32	11
Juni	—	—	—	—	—	11.3	15.0	10.8	12.0	6.2	12.14	24.4	1	77	68	76	74	42	1
Juli	—	—	—	—	—	13.0	16.7	12.7	13.8	6.0	27	25.6	4	70	62	69	67	23	4
August	—	—	—	—	—	9.4	12.7	9.3	10.2	3.4	28	21.4	7	76	69	75	73	37	18
September	—	—	—	—	—	10.1	13.5	9.8	10.8	4.1	26	21.7	9	73	68	74	71	32	14
Oktober	—	—	—	—	—	5.5	9.2	6.3	6.8	2.0	25	13.4	8	67	61	67	65	30	17
November	—	—	—	—	—	3.5	6.7	4.4	4.7	−8.0	18	16.3	3	48	50	52	50	12	24
Dezember	—	—	—	—	—	0.7	4.0	1.2	1.8	−6.3	10	10.5	23	43	40	47	43	14	20.25
Jahr	—	—	—	—	—	4.8	8.3	5.0	5.8	−12.0	II	25.6	VII	67	60	67	65	12	XI

Siders.*)

$\lambda = 7°32'$, $\beta = 46°18'$, $H_b = 551.6^m$, $G = 0.00$ ‰, $h_r = 1.2^m$

Januar	715.2	697.6	9	726.2	27	−3.4	2.0	−2.1	−1.4	−11.0	6	8.3	18	90	78	89	85	55	30.31
Februar	710.4	694.5	11	723.4	3	−3.4	3.4	−1.0	−0.5	−8.0	1. 24	9.0	13	88	66	85	80	45	27
März	710.5	699.0	28	720.6	12	1.9	11.7	5.4	6.1	−4.1	4	19.4	29	86	57	76	73	40	17
April	711.2	701.4	10	726.2	19	7.5	15.3	10.0	10.7	1.6	12	24.4	26	83	58	72	71	33	18
Mai	714.3	705.6	7	720.6	9	13.0	20.6	14.0	15.4	5.8	9	30.0	18	82	61	78	74	35	31
Juni	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Juli	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
August	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
September	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Oktober	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
November	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Dezember	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Jahr	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

*) **Siders.** Von Juni bis Dezember fehlen die Werte wegen Beobachterwechsels.

Beobachter: **D. Valet.**

Lausanne (Champ de l'air).

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung								1924
7^{30}	13^{30}	21^{30}	Mittel	Summe	Maximum	Tag	•	$\geq L0$	✳	▲	K	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
6.7	5.9	6.8	6.5	51	13	1	11	8	6	—	—	0	2	11	8	23	2	6	4	11	4	5	30	Januar
6.7	5.7	5.7	6.0	26	8	25	8	7	6	—	—	0	5	12	6	29	7	3	2	12	6	3	19	Februar
5.0	4.8	3.7	4.5	66	18	25	10	9	1	—	—	0	10	7	10	19	4	6	3	16	9	3	23	März
6.5	6.3	6.5	6.4	109	23	29	20	16	3	—	3	0	2	6	6	11	2	2	2	20	19	2	26	April
5.2	5.2	5.8	5.4	186	70	24	16	13	—	—	5	0	5	5	9	9	5	9	2	27	5	4	23	Mai
5.0	4.3	4.5	4.6	131	30	1	14	13	—	1	5	0	7	4	9	27	3	5	3	10	11	2	20	Juni
5.3	4.7	4.9	5.0	88	29	22	13	10	—	—	4	0	8	7	9	16	3	8	6	14	13	4	20	Juli
6.5	5.8	6.1	6.1	103	17	12	20	17	—	—	4	0	3	9	5	11	6	6	3	11	17	1	33	August
4.8	4.5	5.3	4.9	132	39	23	12	9	—	—	1	0	6	3	4	17	1	0	0	15	13	1	39	September
5.9	5.1	4.9	5.3	87	20	27	11	11	—	—	—	0	5	7	8	11	6	1	0	15	16	2	34	Oktober
7.8	6.7	7.3	7.3	2	2	1	1	1	—	—	—	4	2	18	7	23	6	2	1	6	5	0	40	November
7.2	7.1	6.9	7.1	18	11	28	6	3	—	—	—	6	4	16	4	17	4	5	0	4	5	1	53	Dezember
6.1	5.5	5.7	5.8	999	70	V	142	117	16	1	22	10	59	105	85	213	49	53	26	161	123	28	360	Jahr

Beobachter: **C. Bührer.**

Clarens-Montreux.

5.6	5.7	5.5	5.6	53	15	3	9	8	2	—	—	1	8	11	0	0	0	1	1	1	0	0	90	Januar
6.3	5.0	6.4	5.9	21	7	6	7	6	4	—	—	0	5	9	2	0	0	0	1	0	1	0	83	Februar
5.7	5.1	3.1	4.6	53	11	23	10	9	1	—	—	0	9	7	0	2	0	1	1	0	0	0	89	März
6.4	7.2	6.8	6.8	106	21	26	20	17	1	1	2	0	5	13	0	1	0	0	1	0	0	1	87	April
5.0	6.0	5.5	5.5	137	36	7	17	12	—	—	—	0	5	8	—	—	—	—	—	—	—	—	—	Mai
4.2	4.4	4.7	4.4	146	41	20	14	12	—	—	2	0	10	6	0	1	0	1	1	0	0	1	86	Juni
5.3	5.3	4.4	5.0	163	32	26	18	15	—	1	9	0	9	8	0	1	0	0	1	0	0	0	91	Juli
6.9	6.2	5.9	6.3	112	14	27	19	16	—	—	3	0	5	10	0	0	0	0	0	1	0	2	90	August
4.3	4.5	4.6	4.5	108	21	23	11	8	—	—	1	0	8	7	0	0	0	0	0	0	2	0	88	September
4.1	5.1	4.8	4.7	87	20	31	12	10	—	—	—	0	11	8	0	0	0	1	1	1	2	1	87	Oktober
7.1	6.6	7.2	7.0	7	7	1	1	1	—	—	—	4	2	14	—	—	—	—	—	—	—	—	—	November
5.8	6.6	5.6	6.0	13	9	28	5	3	—	—	—	3	7	10	—	—	—	—	—	—	—	—	—	Dezember
5.6	5.6	5.4	5.5	1006	41	VI	143	117	8	2	17	8	84	111	—	—	—	—	—	—	—	—	—	Jahr

Beobachter: **M. Bouët-Vermont.**

Leysin.

4.4	5.1	4.5	4.7	54	13	1	10	8	8	—	—	4	9	8	3	4	3	1	1	3	4	3	71	Januar
4.4	5.3	5.2	5.0	33	21	6	9	5	9	—	—	10	8	8	5	8	1	2	8	7	10	5	41	Februar
4.0	4.9	3.1	4.0	47	12	5	9	8	5	—	1	6	14	7	6	1	0	1	7	5	5	4	64	März
6.8	7.3	7.1	7.1	123	28	26	17	15	7	—	1	9	2	13	5	8	3	1	19	21	8	9	16	April
5.6	5.9	5.7	5.7	142	33	7	18	18	1	2	5	7	4	8	10	6	5	3	15	12	18	9	15	Mai
4.5	5.1	4.7	4.7	131	43	20	14	12	—	1	3	9	9	6	8	3	4	3	22	15	9	7	19	Juni
5.0	4.9	4.3	4.7	117	24	26	17	13	—	2	7	8	9	6	11	1	0	3	21	25	16	8	8	Juli
6.4	6.2	6.3	6.3	107	21	13	19	17	—	—	3	9	4	10	10	4	2	3	11	23	18	6	16	August
4.5	4.5	4.8	4.6	141	42	14	12	11	—	—	2	6	8	7	9	6	0	0	16	23	11	10	15	September
4.2	4.7	4.0	4.3	104	31	31	10	10	—	—	—	5	13	8	7	22	0	7	9	15	6	12	15	Oktober
3.0	4.2	2.9	3.4	21	21	1	1	1	—	—	—	5	13	2	9	7	1	3	8	19	13	8	22	November
3.4	3.4	2.5	3.1	20	7	28	6	5	4	—	—	4	17	4	19	7	2	4	8	8	10	21	14	Dezember
4.7	5.1	4.6	4.8	1040	43	VI	142	123	34	5	22	82	110	87	102	77	21	31	145	176	128	102	316	Jahr

Beobachter: **F. de Courten.**

Siders.

4.0	4.8	3.7	4.2	15	7	1	5	4	2	0	0	1	10	6	0	0	0	0	0	0	0	0	93	Januar
4.2	3.8	3.7	3.9	14	9	6	4	2	0	0	0	0	11	7	0	1	0	0	0	3	0	1	82	Februar
4.7	4.0	2.6	3.8	16	5	23	5	5	0	0	0	0	13	6	0	0	0	0	0	0	0	0	93	März
5.2	6.3	5.4	5.6	58	25	29	15	11	0	0	0	0	6	11	0	3	0	0	0	4	1	0	82	April
5.8	5.8	6.0	5.9	70	15	28	14	14	0	0	0	0	7	11	0	0	0	0	0	2	0	0	91	Mai
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	Juni
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	Juli
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	August
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	September
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	Oktober
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	November
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	Dezember
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	Jahr

Reckingen.

$\lambda = 8° 14'$, $\beta = 46° 28'$, $H_b = 1332.4$ m, $G = -0.08$ m/m, $h_r = 1.6$ m

1924	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag
Januar	647.7	634.3	9	656.1	27	−9.9	−2.6	−6.9	−6.6	−19.2	30	4.2	22	79	63	74	72	39	30
Februar	643.1	630.7	11	654.3	2	−11.1	−1.5	−7.9	−7.1	−19.2	24. 27	3.8	10	80	56	74	70	36	27
März	644.7	636.5	26. 28	653.5	12	−5.7	4.6	−1.0	−0.8	−16.0	4	9.6	26. 30	83	46	69	66	34	4
April	645.7	635.1	11	658.8	19	1.3	8.3	3.0	3.9	−5.2	11	16.6	26	82	45	70	66	25	18
Mai	650.0	643.8	1	655.5	14	6.9	14.1	8.3	9.4	−1.2	10	24.6	31	80	47	72	66	33	15
Juni	650.1	641.6	12	655.3	26	10.1	17.2	10.3	12.0	6.2	16	24.0	1	78	46	71	65	28	16
Juli	650.7	640.9	30	656.3	14	11.2	18.9	12.1	13.6	4.6	28	26.4	15	77	45	70	64	26	11
August	649.6	644.4	19	654.3	9	7.5	15.6	8.9	10.3	0.4	29	25.0	7	85	48	77	70	32	1. 6
September	650.3	644.5	24	655.3	18	6.7	15.7	8.8	10.0	−1.2	30	21.8	20	91	47	79	72	34	14. 29
Oktober	650.5	641.6	2	658.7	14	1.2	11.4	3.6	5.0	−2.8	20	16.2	12. 13	88	49	82	73	28	15
November	650.4	645.6	26	657.3	21	−2.0	7.8	0.1	1.5	−11.4	18	14.0	3	78	46	71	65	26	9
Dezember	651.1	635.6	3	657.7	23	−7.1	0.1	−5.6	−4.5	−17.8	9	7.4	1	76	56	73	68	46	18. 19
Jahr	648.7	630.7	II	658.8	IV	0.8	9.1	2.8	3.9	−19.2	I. II	26.4	VII	81	50	73	68	25	IV

Bellinzona.

$\lambda = 9° 1'$, $\beta = 46° 12'$, $H_b = 236.6$ m, $G = 0.05$ m/m, $h_r = 1.6$ m

Januar	741.4	726.8	9	751.4	27	−0.5	3.6	−0.1	0.7	−7.9	7	11.1	20	70	51	70	63	18	28
Februar	735.4	721.4	11	747.1	1	1.3	7.5	3.3	3.8	−5.1	1	15.0	3	67	43	62	57	17	24
März	737.3	725.2	27	747.0	13	4.7	10.8	6.5	7.1	−3.4	1	17.0	28	77	52	74	68	20	8
April	736.3	724.6	9	749.6	19	9.4	16.6	12.2	12.6	2.4	12	23.6	22	69	44	56	57	13	19
Mai	739.7	732.3	1	746.1	14	15.2	21.6	15.9	17.2	6.2	8	31.0	18	64	48	69	60	23	9. 10
Juni	738.5	729.5	13	744.3	26	18.4	24.7	18.1	19.8	12.1	12	29.8	25	62	45	68	58	21	9
Juli	738.3	726.5	30	743.5	11	19.7	26.6	20.3	21.7	13.4	29	33.0	15	63	44	67	58	24	25
August	738.1	731.4	19	743.6	26	15.7	23.1	16.8	18.1	10.5	30	30.0	7	70	43	72	62	22	3. 28
September	739.7	733.6	24	744.6	18	13.6	21.1	15.4	16.4	9.2	29	25.1	21	84	53	82	73	34	2
Oktober	742.0	733.4	2	751.6	13	9.1	15.4	10.7	11.5	5.3	25	19.1	12	90	53	87	77	31	21
November	743.6	737.1	1	748.9	22	4.0	9.9	5.6	6.3	−4.5	19	18.7	13	90	56	82	76	19	20
Dezember	744.7	727.0	2	751.1	20	1.4	6.3	1.9	2.9	−2.5	20	12.1	7	79	51	75	68	21	7
Jahr	739.6	721.4	II	751.6	X	9.3	15.6	10.6	11.5	−7.9	I	33.0	VII	74	49	72	65	13	IV

Locarno (Muralto).

$\lambda = 8° 48'$, $\beta = 46° 10'$, $H_b = 238.7$ m, $G = 0.05$ m/m, $h_r = 1.2$ m

Januar	742.5	727.4	9	752.3	27	0.5	4.6	1.5	2.0	−3.8	7	11.0	20	68	56	65	63	16	29
Februar	736.4	722.0	11	748.3	1	1.9	7.4	4.3	4.5	−2.8	1	12.6	5	61	46	56	54	17	24
März	738.5	726.9	28	748.5	13	5.4	10.5	7.7	7.8	−1.4	1	16.0	28	72	53	65	63	16	7
April	737.5	726.9	11	750.7	19	10.0	16.1	12.1	12.6	3.4	11	23.4	22	66	41	55	54	10	18
Mai	741.0	733.2	1	747.6	14	15.4	20.8	16.2	17.2	7.4	8	26.4	16. 19	67	46	63	59	17	1
Juni	739.9	730.6	12	745.8	26	17.8	22.8	18.4	19.3	14.0	12. 13	26.2	9. 27	68	48	66	60	21	9
Juli	739.7	727.8	30	745.2	11	19.6	24.9	20.2	21.2	14.8	29	29.2	14	69	47	63	60	22	25
August	739.6	732.9	19	744.7	26	17.1	21.8	16.2	17.8	11.6	29	27.0	7	75	47	69	64	24	3
September	741.1	734.9	24	745.9	18	14.9	20.3	16.0	16.8	10.0	29	23.8	10	83	56	78	72	37	25
Oktober	743.2	734.8	2	753.1	13	10.2	15.2	11.7	12.2	7.6	24. 25	18.0	13	87	59	82	76	41	21
November	744.7	738.5	1	749.9	22	5.6	9.9	4.4	7.6	−1.0	18	15.6	6	78	63	72	71	21	20
Dezember	745.8	728.0	2	752.1	20	3.0	7.3	4.1	4.6	−0.2	13	12.0	7	68	57	63	63	27	7
Jahr	740.8	722.0	II	753.1	X	10.1	15.1	11.1	12.0	−3.8	I	29.2	VII	72	52	66	63	10	IV

Monte Generoso.

$\lambda = 9° 1'$, $\beta = 45° 56'$, $H_b = 1610.4$ m, $G = -0.13$ m/m, $h_r = 1.4$ m

Januar	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Februar	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
März	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
April	624.5	613.0	11	634.3	19	1.4	5.6	2.9	3.2	−5.0	12	13.0	29	66	60	71	66	15	30
Mai	629.6	622.3	1	636.0	14	7.7	11.3	8.5	9.0	−1.0	9	15.8	22	68	67	73	69	20	9
Juni	629.6	621.7	12	635.9	26	10.5	13.8	10.6	11.4	7.0	12	18.0	19	68	66	70	68	25	16
Juli	630.1	618.3	30	636.0	14	12.7	15.9	13.2	13.7	6.4	29	20.8	14	64	61	64	63	15	19
August	628.7	623.8	17. 19 20	633.7	7	9.7	12.9	10.2	10.8	6.0	25. 26 27. 28	20.4	6	62	61	68	64	22	4. 28
September	629.9	624.7	10	635.2	17	8.9	12.1	9.5	10.0	5.0	26. 27 30. 31	16.0	10. 18 21	72	71	74	72	28	5
Oktober	629.9	622.1	2	638.5	13	4.1	8.1	4.4	5.2	0.0	19	15.0	16	75	70	70	72	15	16
November	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Dezember	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Jahr	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Beobachter: **A. Briw.**

Reckingen.

Bewölkung 7³⁰	13³⁰	21³⁰	Mittel	Niederschlag Summe	Maximum	Tag	Zahl der Tage ● ✱	●✱ ≥1.0	✱	▲	K	≡	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	Calmen	1924
3.9	3.7	4.4	4.0	29	9	1	9	8	9	—	—	2	10	3	7	0	0	0	0	0	2	12	72	Januar
4.4	3.9	3.8	4.0	41	22	6	5	5	5	—	—	5	13	7	3	3	0	1	0	0	0	28	52	Februar
4.0	4.6	3.8	4.1	18	6	31	8	4	4	—	—	1	12	6	7	15	0	0	0	0	3	19	49	März
6.7	7.0	6.8	6.8	94	26	29	20	18	5	—	—	3	1	11	2	18	0	1	2	3	0	44	20	April
5.4	6.4	6.4	6.1	139	26	25	16	13	1	—	—	1	4	10	13	13	0	0	1	0	1	30	35	Mai
4.8*	5.0*	4.6*	4.8	91	18	11	11	11	—	—	1	0	6	6	11	15	0	0	0	2	1	20	41	Juni
3.9	5.0	5.2	4.7	88	20	26	14	13	—	—	1	0	4	4	8	10	0	0	0	1	5	27	42	Juli
5.6	5.9	4.8	5.4	123	58	13	14	12	—	—	—	1	4	3	5	7	0	0	0	0	4	29	48	August
5.2	5.3	5.0	5.2	105	20	23	11	10	—	—	—	1	3	8	7	1	0	0	0	1	3	21	57	September
4.4	4.3	3.6	4.1	196	50	31	14	12	4	—	—	0	11	5	3	1	0	0	0	0	1	11	77	Oktober
3.8	3.3	3.0	3.4	27	27	1	2	1	—	—	—	1	13	3	2	2	0	0	0	2	0	18	66	November
3.6	3.5	3.1	3.4	53	18	1	5	4	5	—	—	2	17	6	2	0	0	0	0	0	0	13	78	Dezember
4.6	4.8	4.5	4.7	1004	58	VIII	129	111	33	—	2	17	98	72	70	85	0	2	3	9	20	272	637	Jahr

Beobachter: **A. Lienhard.**

Bellinzona.

7³⁰	13³⁰	21³⁰	Mittel	Summe	Maximum	Tag	● ✱	●✱ ≥1.0	✱	▲	K	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	1924
4.8	4.0	4.0	4.3	38	18	9	4	4	4	—	—	1	10	5	11	9	2	0	3	3	0	0	65	Januar
4.4	4.2	3.8	4.1	37	16	9	4	4	—	—	—	0	12	8	20	9	1	0	6	3	1	0	47	Februar
5.8	5.2	5.4	5.5	65	14	2	12	11	1	—	—	3	8	13	17	5	0	0	13	5	1	0	52	März
5.6	5.5	5.3	5.5	110	26	10	13	11	1	—	2	2	4	10	19	10	4	0	14	6	2	0	35	April
4.7	5.5	3.8	4.7	240	60	25	14	11	—	1	6	0	8	7	18	15	3	1	15	5	1	0	35	Mai
4.9	5.0	4.8	4.9	163	38	11	11	11	—	—	4	0	8	4	22	7	1	0	19	2	5	0	34	Juni
3.8	4.3	3.4	3.8	145	53	29	13	11	—	3	6	1	9	3	23	5	0	1	25	1	2	0	36	Juli
5.0	4.8	4.0	4.6	272	95	13	8	8	—	—	5	0	6	3	28	1	0	1	15	0	3	0	45	August
4.6	4.8	4.1	4.5	200	72	24	10	10	—	—	2	0	11	7	24	4	0	1	13	3	7	0	38	September
4.5	4.0	5.5	4.7	153	56	24	10	9	—	—	—	3	8	9	17	1	0	0	20	0	1	2	52	Oktober
5.1	5.4	5.2	5.2	47	19	28	5	5	—	—	—	6	8	12	7	8	0	0	11	0	1	0	63	November
3.5	3.2	3.3	3.3	109	46	2	4	4	—	—	—	1	15	4	14	4	0	0	2	0	0	0	73	Dezember
4.7	4.7	4.5	4.6	1579	95	VIII	108	99	6	4	25	17	107	85	220	78	11	4	156	28	24	2	575	Jahr

Beobachter: **G. Mariani.**

Locarno (Muralto).

7³⁰	13³⁰	21³⁰	Mittel	Summe	Maximum	Tag	● ✱	●✱ ≥1.0	✱	▲	K	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	1924
4.1	3.5	3.3	3.6	51	17	9	4	4	4	—	—	0	12	5	0	0	3	0	0	0	1	0	89	Januar
3.7	3.5	3.5	3.6	39	11	9	7	7	1	—	—	0	12	4	0	1	0	0	0	0	1	0	85	Februar
5.9	4.9	5.0	5.3	97	18	31	14	12	—	—	—	0	9	10	0	0	0	0	0	0	4	0	89	März
4.9	5.2	5.1	5.1	100	22	26	14	11	—	—	2	0	5	10	0	0	0	1	1	2	0	0	86	April
4.5	5.4	4.3	4.7	198	61	7	11	8	—	1	3	0	9	7	1	1	1	0	0	1	1	2	86	Mai
4.9	4.4	4.3	4.5	157	33	11	12	11	—	1	5	0	9	5	0	0	0	0	0	0	0	1	89	Juni
3.5	3.9	4.2	3.9	226	78	4	12	12	—	1	5	0	10	2	1	0	1	0	0	1	2	1	87	Juli
4.3	4.0	3.7	4.0	322	134	13	8	7	—	—	4	0	7	3	0	0	0	0	1	1	3	2	86	August
4.1	4.2	3.8	4.0	206	56	23	11	11	—	—	6	0	12	6	0	0	0	0	0	0	1	1	88	September
4.2	3.6	3.5	3.8	218	97	4	11	8	—	—	—	0	15	8	0	0	0	0	0	0	0	0	93	Oktober
4.3	5.4	4.7	4.8	54	23	28	5	5	—	—	—	0	10	7	0	1	0	0	0	1	2	0	86	November
3.5	3.5	2.8	3.3	121	55	2	7	4	—	—	1	1	15	6	0	0	1	0	0	0	0	0	92	Dezember
4.3	4.3	4.0	4.2	1789	134	VIII	116	100	5	3	26	1	125	73	2	3	6	1	2	6	15	7	1056	Jahr

Beobachter: **C. Capitani.**

Monte Generoso.

7³⁰	13³⁰	21³⁰	Mittel	Summe	Maximum	Tag	● ✱	●✱ ≥1.0	✱	▲	K	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	1924
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	Januar
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	Februar
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	März
5.7	5.9	6.4	6.0	149	27	2	15	14	9	—	—	9	0	10	4	3	17	20	2	4	2	36	2	April
5.4	6.1	5.3	5.6	174	38	7	13	11	1	—	—	9	1	7	3	1	8	38	9	0	2	30	2	Mai
6.2	6.3	5.4	6.0	239	55	20	11	11	—	—	3	8	1	7	1	0	15	23	0	0	5	46	0	Juni
5.5	5.3	5.4	5.4	268	95	29	14	12	—	—	4	11	1	4	0	9	2	26	1	0	1	52	2	Juli
5.3	5.8	6.0	5.7	437	102	18	12	10	—	—	4	7	0	6	0	4	23	26	1	0	3	36	0	August
5.3	6.2	5.2	5.6	296	68	24	11	11	—	—	3	8	2	8	0	4	15	25	0	0	0	44	2	September
5.5	5.7	5.1	5.4	262	71	24	11	11	3	—	—	13	3	8	6	3	8	46	1	0	3	26	0	Oktober
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	November
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	Dezember
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	Jahr

Bernhardin.

Abendbeobachtung: 20^{30} $\lambda = 9°10'$, $\beta = 46°30'$, $H_b = 2073^m$, $G = -0.16\ ^m/_m$, $h_r = 7.9^m$

1924	Luftdruck					Luft-Temperatur							Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag
Januar	590.9	579.0	9	599.0	26	−7.7	−5.0	−7.5	−6.8	−15.2	29	4.4	22	58	50	56	55	3	24.25
Februar	586.0	577.2	11	596.4	2	−10.0	−5.9	−9.8	−8.8	−19.8	24	1.8	12	73	63	73	70	15	1
März	588.7	582.1	27	596.4	11	−5.3	−0.7	−4.7	−3.8	−14.4	9	7.8	28	67	54	68	63	6	14
April	590.2	579.1	11	600.7	19	−1.5	3.2	−1.4	−0.2	−9.8	11.12	9.4	25	67	43	69	60	12	12.30
Mai	595.4	588.3	1	601.7	14	4.1	7.3	3.6	4.6	−5.0	9. 10	14.6	31	63	52	76	64	10	17
Juni	595.8	586.5	13	600.8	26.27	6.7	8.9	6.0	6.7	−0.2	13	14.0	19	65	52	78	65	5	16
Juli	596.5	585.7	30	602.7	14	9.2	11.9	8.5	9.4	1.8	30	19.0	16	58	46	66	57	10	13
August	594.9	589.3	19	601.1	6	5.2	8.7	5.3	6.0	−1.2	28	16.8	6	70	56	77	68	11	29
September	595.9	590.5	24	601.2	18	5.2	8.0	5.4	5.9	−2.6	29	15.8	18	72	61	78	70	13	17
Oktober	595.4	587.5	2	603.7	13	0.9	4.6	1.5	2.1	−3.8	21	8.8	17	66	49	70	62	13	16.18
November	594.9	590.8	18	599.8	21	−1.9	0.4	−1.9	−1.3	−14.8	18	7.2	2	45	48	53	49	0	22.23
Dezember	594.9	580.9	2	602.0	20	−4.9	−2.3	−4.7	−4.1	−11.2	30	4.0*	23	47	43	45	45	0	19.20
Jahr	593.3	577.2	II	603.7	X	0.0	3.3	0.0	0.8	−19.8	II	19.0	VII	63	52	69	61	0	XI XII

Splügen (Dorf).

$\lambda = 9°19'$, $\beta = 46°33'$, $H = $ ca. 1500^m, $G = -0.10\ ^m/_m$, $h_r = 0.8^m$

Januar	635.1	621.6	9	643.8	12	−8.5	−3.4	−7.4	−6.7	−18.1	31	4.9	19	81	64	79	74	31	30
Februar	630.3	617.6	11	641.5	2	−9.5	−3.5	−8.5	−7.5	−17.4	28	2.4	11	84	56	83	74	30	23.25
März	632.2	624.2	26.27	640.7	12	−4.3	1.7	−2.9	−2.1	−15.4	1	9.9	28	81	50	81	71	17	12
April	633.1	621.7	11	646.4	19	1.7	5.9	1.7	2.8	−7.0	11	14.0	25	79	48	77	68	20	12
Mai	637.8	630.5	1	644.4	14	7.0	11.6	6.8	8.0	−0.2	8	20.1	31	78	53	76	69	21	2
Juni	637.8	629.4	13	643.5	25	9.7	13.9	9.2	10.5	0.9	12	20.5	1	78	54	85	72	18	16
Juli	638.1	627.9	30	643.8	14	12.1	16.6	11.0	12.7	6.3	30	23.9	16	75	49	78	67	21	13
August	637.2	630.8	19	642.7	10	8.6	12.7	8.4	9.5	0.5	29	20.0	6	84	52	89	75	20	6
September	638.0	631.7	24	643.8	18	7.3	12.9	8.1	9.1	0.3	12	19.2	18	87	52	85	75	25	14.19
Oktober	638.0	629.5	2	647.6	13	2.3	9.4	3.1	4.5	−3.0	18	15.0	14.15	87	56	86	77	24	18
November	638.1	634.0	4	644.8	21	−1.0	4.7	−0.1	0.9	−10.1	18	12.0	2	77	50	71	66	13	24
Dezember	638.6	623.1	3	645.3	21.22	−5.1	−0.6	−4.8	−3.8	−13.0	10	3.9	1	75	56	71	67	22	30
Jahr	636.2	617.6	II	647.6	X	1.7	6.8	2.1	3.2	−18.1	I	23.9	VII	81	53	80	71	13	XI

St. Moritz.

$\lambda = 9°50'$, $\beta = 46°30'$, $H = 1853.0^m$, $G = -\ ^m/_m$, $h_r = 2.7^m$

Januar	607.0*	593.9	9	614.6	27	−9.9	−2.8*	−8.5*	−7.4*	−19.4	30	—	—	—	—	—	—	—	—
Februar	602.0*	591.0	11	611.1	1	−10.5*	−2.5*	−9.0*	−7.7*	−20.2	24	—	—	—	—	—	—	—	—
März	604.2	596.9	27	612.1	11	−5.6	2.8	−3.6	−2.5	−14.8	8	9.4	30	87	63	84	78	40	16
April	605.3	593.8	11	616.8	19	0.4	5.7	0.2	1.7	−7.3	11	11.6	22	81	60	82	74	41	19
Mai	610.3	602.5	1	616.5	14	6.5	11.3	6.3	7.6	−1.2	10	18.4	31	83	60	85	76	41	2.4
Juni	610.6	601.8	13	616.3	25	8.8	13.9	7.9	9.6	1.8	12	19.0	1	84	60	86	77	35	16
Juli	611.3	600.9	30	616.8	14	9.6	16.1	9.8	11.3	2.8	30	21.8	15	85	55	81	74	34	13
August	609.8	604.0	19	614.6	9	6.7	12.9	6.8	8.3	−0.1	29	22.3	6	90	61	88	80	40	6
September	610.8	605.6	10	616.3	17	5.8	12.4	6.4	7.8	−1.9	29	18.0	18	91	60	89	80	41	16
Oktober	610.5	602.4	2	618.8	13	0.3	8.3	2.0	3.2	−3.8	26	12.6	17	91	62	89	81	34	17
November	610.3	606.4	26	615.7	21	−3.5	4.3	−1.6	−0.6	−15.3	18	13.2	2	86	59	79	74	31	9.24
Dezember	610.6	595.6	2	617.8	20	−6.9	0.4	−6.0	−4.6	−15.3	30	6.4	6	80	58	76	71	35	19
Jahr	608.6	591.0	II	618.8	X	0.1	6.9	0.9	2.2*	−20.2	II	22.3	VIII	—	—	—	—	—	—

Sils-Maria.

$\lambda = 9°46'$, $\beta = 46°26'$, $H = 1813.6^m$, $G = -\ ^m/_m$, $h_r = 1.5^m$

Januar	—	—	—	—	—	−11.6	−4.8	−10.0	−9.1	−19.6	31	1.0	19	78	54	77	70	25	25
Februar	—	—	—	—	—	−11.0	−4.6	−10.4	−9.3	−18.8	27	−0.6	11	79	52	74	68	35	19.22
März	—	—	—	—	—	−7.0	0.6	−4.8	−4.0	−15.0	14	5.8	27	85	54	80	73	25	14
April	—	—	—	—	—	0.2	3.6	0.1	1.0	−7.2	11	9.4	27	74	52	76	67	27	19
Mai	—	—	—	—	—	6.2	10.2	6.5	7.4	0.2	11	15.6	17	76	54	77	69	33	2
Juni	—	—	—	—	—	8.8	13.0	8.9	9.9	3.8	12	17.0	1	76	56	75	69	23	8
Juli	—	—	—	—	—	10.2	15.8	10.8	11.9	4.6	28	21.4	14	76	55	74	68	30	13
August	—	—	—	—	—	7.2	11.8	7.8	8.6	1.2	29	18.6	6	82	57	81	73	37	3.5
September	—	—	—	—	—	5.8	11.3	7.2	7.9	0.0	29.30	15.6	1. 10	89	61	84	78	35	16
Oktober	—	—	—	—	—	0.0	6.5	2.0	2.6	−4.8	14	9.0	27	94	64	88	82	38	16.18
November	—	—	—	—	—	−4.1	1.2	−2.5	−2.0	−13.6	18.19	11.2	2	86	59	80	75	23	9
Dezember	—	—	—	—	—	−8.8	−3.0	−7.9	−6.9	−15.0	30	2.0	1. 5	86	62	85	78	40	31
Jahr	—	—	—	—	—	−0.3	5.1	0.6	1.5	−19.6	I	21.4	VII	82	57	79	73	23	VI XI

Beobachter: **E. Albertini.**

Bernhardin.

Bewölkung 7^{30}	13^{30}	21^{30}	Mittel	Niederschlag Summe	Maximum	Tag	Zahl der Tage ● ✱	●✱ ≥1.0	✱	▲	K	≡	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	Calmen	1924
5.7	5.0	3.9	4.9	55	19	8	5	3	5	—	—	10	8	6	55	0	0	0	34	0	0	0	4	Januar
5.0	4.7	4.6	4.8	89	35	12	10	6	10	—	—	13	10	9	55	0	0	0	13	0	0	0	19	Februar
6.3	5.5	4.9	5.6	200	40	3	12	12	12	—	—	17	10	11	36	0	0	0	38	0	0	0	19	März
7.2	6.8	7.3	7.1	205	44	2	16	15	14	—	—	12	0	11	39	0	0	0	31	0	0	0	20	April
5.8	7.1	6.1	6.3	267	69*	7	14	14	7	1	2	13	4	13	38	0	0	0	32	0	0	0	23	Mai
6.7	6.7	7.4	6.9	212	61	11	15	13	4	1	3	11	2	15	43	0	0	1	23	1	0	0	22	Juni
6.4	6.5	6.4	6.4	241	97	29	12	12	—	2	2	11	2	12	42	0	0	0	36	0	0	0	15	Juli
7.2	6.7	7.1	7.0	371	117	13	14	14	6	2	2	14	1	7	44	0	0	0	38	0	0	0	11	August
6.5	7.0	6.2	6.6	346	151	24	11	10	1	—	—	18	3	11	32	0	0	1	49	0	0	0	8	September
5.5	5.5	5.6	5.5	162	56	4	10	10	9	—	—	15	5	9	23	0	0	0	58	0	0	0	12	Oktober
4.4	4.9	3.7	4.3	105	50	28	5	5	5	—	—	12	11	6	38	0	0	0	43	0	0	0	9	November
4.2	4.2	3.5	4.0	183	84	1	6	5	6	—	—	6	16	7	25	0	0	0	35	0	0	0	33	Dezember
5.9	5.9	5.6	5.8	2436	151	IX	130	119	79	6	9	152	72	117	470	0	0	2	430	1	0	0	195	Jahr

Beobachter: **U. Felix.**

Splügen (Dorf).

Bewölkung 7^{30}	13^{30}	21^{30}	Mittel	Niederschlag Summe	Maximum	Tag	Zahl der Tage ● ✱	●✱ ≥1.0	✱	▲	K	≡	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	Calmen	1924
3.5	2.7	1.4	2.5	48	15	9	9	9	9	—	—	0	15	1	0	5	4	6	0	4	9	3	62	Januar
4.7	3.5	3.8	4.0	50*	18	6	*5	*5	*5	—	—	0	12	6	0	1	19	7	0	2	6	0	52	Februar
4.9	4.3	3.1	4.1	32	10	2	8	7	5	—	—	1	11	5	0	0	3	9	0	18	3	0	60	März
5.9	4.1	3.4	4.5	78	19	26	15	12	8	—	—	0	8	3	0	0	6	11	0	16	12	0	45	April
4.0	4.0	3.5	3.8	216	61	8	13	10	3	—	—	0	12	7	0	0	8	11	2	12	7	0	53	Mai
4.1	4.5	4.9	4.5	182	45	11	15	14	2	—	2	0	9	5	1	2	7	9	0	7	4	0	60	Juni
3.8	4.0	3.4	3.7	158	46	29	13	9	—	—	5	0	7	3	0	6	19	7	0	20	5	0	36	Juli
5.3	3.8	4.8	4.6	248	78*	13	16	11	—	—	—	1	5	2	0	0	8	7	0	6	8	0	64	August
4.1	3.5	3.0	3.5	220	94	24	10	9	1	—	—	2	12	4	0	0	9	0	0	3	16	0	62	September
2.7	1.8	1.3	1.9	104	52	24	8	8	1	—	—	1	18	1	0	0	6	0	0	3	8	0	76	Oktober
2.7	2.2	1.6	2.2	21	10	27	6	4	2	—	—	1	16	1	1	0	9	0	0	2	13	0	65	November
3.0	2.6	2.1	2.6	50	26	1	6	6	6	—	—	0	19	4	0	0	4	1	0	3	11	0	74	Dezember
4.1	3.4	3.0	3.5	1407	94	IX	124	104	42	—	7	6	144	42	2	14	102	68	2	96	102	3	709	Jahr

Beobachter: **L. Soliva.**

St. Moritz.

Bewölkung 7^{30}	13^{30}	21^{30}	Mittel	Niederschlag Summe	Maximum	Tag	Zahl der Tage ● ✱	●✱ ≥1.0	✱	▲	K	≡	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	Calmen	1924
—	—	—	4.0*	11	4	28	8	5	8	—	—	0	*11	*6	—	—	—	—	—	—	—	—	—	Januar
—	—	—	4.0*	29	16	6	9	6	9	—	—	0	*13	*6	—	—	—	—	—	—	—	—	—	Februar
5.2	5.6	4.9	5.2	24	6	31	10	6	6	—	—	3	9	9	3	3	1	0	0	0	30	1	55	März
6.4	6.0	4.5	5.6	40	16	26	13	9	10	—	—	4	3	9	1	4	8	1	0	10	24	1	41	April
5.3	6.2	5.2	5.6	123	43	25	14	11	5	—	1	4	5	11	3	10	3	1	6	7	20	2	41	Mai
4.7	5.6	5.8	5.4	125	27	12	13	9	3	—	2	2	7	11	14	5	7	5	5	6	15	1	32	Juni
4.2	5.9	4.2	4.8	102	29	29	13	10	1	—	1	3	8	3	11	2	5	7	0	11	11	5	41	Juli
6.2	5.6	4.6	5.5	163	35	13	15	13	1	—	3	3	4	6	5	5	10	2	2	8	21	0	40	August
4.4	5.3	3.3	4.3	137	41	10	7	7	2	—	—	4	9	6	1	3	4	7	8	4	18	0	45	September
3.9	3.5	3.0	3.5	56	21	24	9	9	5	—	—	5	14	2	0	3	3	0	3	4	33	0	47	Oktober
3.7	3.5	2.6	3.3	1	1	28	2	0	1	—	—	2	16	6	6	0	0	2	0	2	25	1	54	November
3.3	3.2	3.2	3.2	44	11	2	9	7	9	—	—	2	15	5	8	4	0	0	0	2	15	0	64	Dezember
—	—	—	4.5*	855	43	V	122	92	60	—	7	32	114	80	—	—	—	—	—	—	—	—	—	Jahr

Beobachter: Frau **U. Fluor.**

Sils-Maria.

Bewölkung 7^{30}	13^{30}	21^{30}	Mittel	Niederschlag Summe	Maximum	Tag	Zahl der Tage ● ✱	●✱ ≥1.0	✱	▲	K	≡	heiter	trübe	Windverteilung N	NE	E	SE	S	SW	W	NW	Calmen	1924
3.9	4.0	4.5	4.1	36	12	8	7	7	8	—	—	0	11	6	5	5	0	3	2	22	6	10	40	Januar
4.3	4.2	3.7	4.1	30	16	6	6	6	7	—	—	0	13	6	5	1	0	2	5	21	9	14	30	Februar
5.8	5.8	5.0	5.5	45	12	2	9	8	9	—	—	2	9	13	2	0	0	4	9	25	8	3	42	März
6.7	6.2	6.4	6.4	69	26	26	11	11	10	—	1	2	2	10	17	0	0	1	11	22	10	5	24	April
5.1	6.3	5.2	5.5	125	30	25	13	12	3	—	1	1	5	11	9	0	0	2	6	31	7	12	26	Mai
5.6	6.1	6.8	6.2	135	31	12	13	10	1	—	1	2	4	12	10	1	1	0	8	7	16	16	31	Juni
4.5	5.8	5.5	5.3	95	30	29	11	11	—	—	3	3	4	5	8	2	0	1	9	28	8	9	28	Juli
6.0	6.5	7.0	6.5	162	36	16	15	14	1	—	1	4	1	9	11	1	0	1	10	24	11	7	28	August
4.9	5.3	5.2	5.1	161	41	11	7	7	1	—	—	7	3	4	7	1	0	3	13	27	7	5	27	September
4.5	4.5	4.4	4.5	44	14	24	8	6	5	—	—	2	10	5	2	1	0	1	1	23	11	3	51	Oktober
4.3	5.0	3.9	4.4	6	3	28	2	2	3	—	—	4	13	7	5	0	0	1	3	24	7	6	44	November
4.2	3.5	3.3	3.7	64	18	2	8	8	9	—	—	1	15	6	1	3	0	3	6	16	4	5	55	Dezember
5.0	5.3	5.1	5.1	972	41	IX	110	102	57	—	7	28	90	94	82	15	1	22	83	270	104	95	426	Jahr

Schuls.

$\lambda = 10° 18'$, $\beta = 46° 48'$, $H_b = 1236.5$ m, $G = -0.05$ ‰, $h_r = 1.5$ m

1924	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag
Januar	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Februar	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
März	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
April	653.8	643.2	11	668.1	19	2.5	9.6	3.7	4.9	−3.3	19	16.9	26	82	39	71	64	26	28
Mai	658.3	651.2	1	665.4	14	9.2	16.8	8.6	10.8	0.8	8	25.0	18	70	37	72	60	20	2
Juni	658.3	649.9	12	664.2	25	11.9	18.0	10.5	12.7	6.0	9	24.9	1	67	42	80	63	19	10
Juli	658.6	648.6	30	664.6	14	13.4	20.9	12.3	14.7	7.4	30	27.5	5	67	35	78	60	20	13
August	657.6	650.4	19	663.4	9	9.4	16.6	9.5	11.2	3.4	29	25.2	7	77	40	85	67	20	11
September	658.5	652.8	10	664.2	17. 18	7.2	16.8	8.2	10.1	−1.0	30	21.8	9	86	39	86	71	25	29
Oktober	659.0	650.6	2	668.3	13	1.7	11.4	3.6	5.1	−3.7	19	14.8	11	93	43	86	74	25	6. 18
November	659.6	653.0	3	667.0	21	−3.2	4.8	−1.7	−0.5	−11.1	18	12.2	2	84	48	79	70	29	9
Dezember	660.5	643.7	2	667.7	20. 21	−6.7	−1.2	−4.7	−4.4	−13.7	30	4.9	1	74	56	72	67	41	26. 27
Jahr	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

Buffalora (Ofenpass).

$\lambda = 10° 16'$, $\beta = 46° 38'$, $H =$ ca. 1977 m, $G = —$ ‰, $h_r = 1.5$ m

Januar	—	—	—	—	—	−14.8	−4.4	−13.1	−11.4	−25.0	30	1.0	22. 23	93	54	95	81	25	25
Februar	—	—	—	—	—	−15.8	−3.9	−14.1	−12.0	−27.0	24	0.0	9	100	57	96	84	25	22
März	—	—	—	—	—	−9.6	1.6	−7.0	−5.5	−21.0	8. 13	7.0	30	97	49	97	81	21	12
April	—	—	—	—	—	−1.4	4.6	−1.3	0.2	−9.4	11	12.0	26	89	50	87	75	29	10
Mai	—	—	—	—	—	4.9	10.9	3.8	5.8	−3.8	8. 9	17.0	19. 20 31	90	51	94	78	22	4
Juni	—	—	—	—	—	6.6	12.8	6.5	8.1	1.0	9	19.0	1. 27	89	54	93	79	20	10
Juli	—	—	—	—	—	8.6	15.1	8.3	10.1	1.8	30	23.0	4	87	47	87	74	20	13
August	—	—	—	—	—	5.6	12.0	6.0	7.4	−3.0	29	20.0	6	96	50	96	81	31	1. 10
September	—	—	—	—	—	3.4	12.0	3.9	5.8	−5.0	30	20.0	20	98	49	96	81	19	16
Oktober	—	—	—	—	—	−1.1	7.5	−0.2	1.5	−6.8	18	11.0	12. 18 18	100	56	99	85	12	18
November	—	—	—	—	—	−6.7	3.3	−5.0	−3.4	−17.0	17	12.0	3	97	47	90	78	19	9
Dezember	—	—	—	—	—	−11.9	−2.1	−10.9	−9.0	−22.0	30	2.0	6	98	60	97	85	38	31
Jahr	—	—	—	—	—	−2.7	5.8	−1.9	−0.2	−27.0	II	23.0	VII	94	52	94	80	12	X

Sta. Maria (im Münstertal).

$\lambda = 10° 25'$, $\beta = 46° 36'$, $H_b = 1411$ m, $G = -0.05$ ‰, $h_r = 1.5$ m

Januar	641.7	628.9	9	649.8	26. 27	−6.1	−2.2	−5.6	−4.9	−13.5	30	3.0	19	57	41	55	51	19	25
Februar	636.6	625.1	11	647.1	2	−6.3	−0.9	−5.3	−4.4	−13.2	24	3.4	14	60	40	44	48	25	8
März	638.6	630.8	27	646.4	11. 12	−2.1	5.0	−0.8	0.3	−10.1	1	11.1	28	62	40	66	56	19	12
April	639.5	628.5	11	652.0	19	3.9	10.1	4.3	5.7	−3.8	11	17.5	28	61	37	57	51	21	9
Mai	644.3	636.8	1	650.8	14	9.0	15.6	9.1	10.7	2.0	8	22.4	22	63	41	66	57	22	13
Juni	644.3	635.9	13	649.6	26	10.7	16.9	11.3	12.5	6.4	13	23.2	1	63	45	72	60	23	16
Juli	644.9	634.6	29	650.5	13	12.6	19.0	13.3	14.6	6.4	28	25.0	16	64	45	65	58	26	11. 15
August	643.7	636.8	19	648.5	9	9.9	15.5	10.5	11.6	3.0	29	22.8	6	71	47	74	64	31	15. 17 21
September	644.7	639.8	10	649.6	18	8.4	15.1	9.4	10.6	1.3	30	19.1	17	77	49	78	68	26	29
Oktober	645.1	637.2	1	653.7	13	3.7	9.3	4.4	5.4	0.2	19	12.2	14	71	55	77	68	34	18
November	645.1	641.5	1	650.4	22	0.0	3.2	0.4	1.0	−9.0	18	13.0	1	61	51	60	57	21	23
Dezember	645.7	629.8	2	652.5	20. 21	−3.6	−0.8	−3.0	−2.6	−7.8	30	4.2	5	62	52	62	59	36	22
Jahr	642.9	625.1	II	653.7	X	3.3	8.8	4.0	5.0	−13.5	I	25.0	VII	64	45	65	58	19	I. III

Platta-Medels.

$\lambda = 8° 51'$, $\beta = 46° 39'$, $H_b = 1378$ m, $G = -0.08$ ‰, $h_r = 1.2$ m

Januar	645.5	630.5	9	655.7	26	−6.3	0.5	−4.7	−3.8	−17.0	30	7.0	19	74	48	71	64	20	24
Februar	640.7	627.3	11	652.7	2	−7.9	−0.4	−7.1	−5.7	−15.0	28	6.8	11	80	50	80	70	25	1
März	642.4	633.9	27	651.7	12	−2.6	4.4	−0.9	0.0	−10.6	9	10.2	28	72	48	74	65	31	11
April	643.3	632.2	11	657.3	19	1.7	7.7	2.9	3.8	−5.0	11	14.6	25. 29	78	43	71	64	22	12
Mai	647.7	640.9	1	653.1	13. 14	6.8	13.2	8.1	9.0	−2.4	8	26.0	30	78	48	73	66	21	30
Juni	647.8	639.7	12	653.8	25	9.2	16.3	9.8	11.3	3.6	13	22.4	26	84	45	84	71	22	10. 17
Juli	648.1	638.0	29. 30	654.3	14	11.2	18.0	11.7	13.1	5.0	28	26.0	15. 16	80	44	82	68	20	12. 13
August	647.0	640.9	19	653.4	9	8.0	14.4	9.1	10.4	3.0	28 29	23.0	6	87	47	88	74	25	21
September	647.7	642.2	24	652.8	17	8.3	14.8	9.0	10.3	0.8	11	22.6	18	84	47	82	71	25	18
Oktober	647.8	639.3	2	656.0	14	4.2	11.4	5.3	6.1	0.0	18	17.6	14	73	44	73	63	24	15
November	648.0	643.5	28	655.9	21	1.4	7.7	2.2	3.4	−9.0	19	17.0	9	61	41	66	56	11	24
Dezember	648.6	633.3	3	655.1	21	−2.1	3.9	−1.8	−0.4	−9.4	9	10.6	20	64	44	63	57	19	20. 26
Jahr	646.2	627.3	II	657.3	IV	2.7	9.3	3.6	4.8	−17.0	I	26.0	V VII	76	46	76	66	11	XI

Beobachter: **H. Monreal.** **Schuls.**

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung									1924
7^{30}	13^{30}	21^{30}	Mittel	Summe	Maximum	Tag	● *	●* ≥1.0	*	▲	K	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	Januar
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	Februar
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	März
7.8	7.0	5.6	6.8	38	12	29	14	11	6	—	—	2	1	11	—	—	—	—	—	—	—	—	—	April
5.7	5.9	6.1	5.9	110	47	8	11	9	2	—	—	0	5	8	—	—	—	—	—	—	—	—	—	Mai
5.2	6.7	6.1	6.0	99	21	11	13	11	—	—	1	0	4	11	—	—	—	—	—	—	—	—	—	Juni
4.8	5.6	4.9	5.1	72	16	29	16	12	—	—	5	0	9	9	—	—	—	—	—	—	—	—	—	Juli
6.6	6.2	6.6	6.5	97	25	13	14	13	—	—	1	1	3	7	—	—	—	—	—	—	—	—	—	August
4.6	4.9	3.9	4.5	106	40	11	9	7	—	—	1	1	10	7	—	—	—	—	—	—	—	—	—	September
4.2	3.4	3.1	3.6	28	9	4	9	6	1	—	—	0	11	3	—	—	—	—	—	—	—	—	—	Oktober
3.6	3.8	2.6	3.3	1	1	1	1	1	1	—	—	0	14	2	—	—	—	—	—	—	—	—	—	November
3.7	3.8	3.9	3.8	20	9	2	6	5	6	—	—	0	15	7	—	—	—	—	—	—	—	—	—	Dezember
—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	Jahr

Beobachter: **O. Waldburger.** **Buffalora** (Ofenpass).

3.5	3.5	3.2	3.4	32	11	9	8	8	8	—	—	0	14	4	0	0	5	1	0	0	15	4	68	Januar
3.6	4.1	2.1	3.3	41	21	6	7	5	7	—	—	0	12	1	0	0	9	2	0	3	18	0	55	Februar
3.8	4.5	4.1	4.1	16	5	30	7	6	7	—	—	0	12	2	0	1	4	1	0	0	12	0	75	März
6.3	5.7	3.6	5.2	50	11	16	11	10	9	—	—	0	3	3	0	0	2	2	2	3	23	2	56	April
4.7	5.4	3.8	4.6	167	57	8	13	13	3	—	—	0	9	4	0	1	5	4	1	0	19	2	61	Mai
4.1	5.4	4.3	4.6	125	23	8	12	12	2	—	—	0	8	3	0	0	0	4	0	0	21	0	65	Juni
3.9	4.5	3.9	4.1	101	27	29	12	11	—	—	1	0	9	3	0	0	3	1	2	0	16	0	71	Juli
5.2	5.0	5.0	5.1	148	32	13	19	17	2	—	—	0	6	3	0	0	2	0	0	1	16	2	72	August
3.2	4.3	3.4	3.6	161	42	11	9	9	1	—	—	0	11	2	1	0	9	3	1	0	15	0	61	September
4.4	4.0	2.5	3.6	61	16	4	10	10	6	—	—	0	10	2	0	0	32	0	0	0	2	0	59	Oktober
2.9	3.7	2.0	2.9	0	0	—	0	0	—	—	—	0	16	0	0	0	17	3	3	0	14	0	53	November
4.3	3.7	3.2	3.7	34	11	2	8	7	8	—	—	0	17	6	0	0	16	0	0	0	10	0	67	Dezember
4.2	4.5	3.4	4.0	936	57	V	116	108	53	—	1	0	127	33	1	2	104	21	9	7	181	10	763	Jahr

Beobachter: **S. Tuffli.** **Sta. Maria** (im Münstertal).

3.2	3.1	4.0	3.4	12	3	3	5	4	5	—	—	0	16	4	0	2	0	1	2	2	0	0	86	Januar
5.1	4.3	4.7	4.7	10	7	6	2	2	2	—	—	1	11	8	7	1	0	0	1	0	8	0	70	Februar
5.4	5.4	6.1	5.6	23	11	26	7	6	2	—	—	0	9	12	7	2	0	0	0	2	2	0	80	März
7.5	6.1	6.4	6.7	34	8	16	7	7	3	1	—	2	4	14	6	6	0	0	3	0	1	0	74	April
5.8	6.0	6.4	6.1	135	33	8	12	12	2	—	1	1	6	10	1	4	0	0	1	1	0	0	86	Mai
4.5	6.5	6.2	5.7	104	19	5	13	12	—	1	3	0	6	11	0	3	0	0	0	1	0	0	86	Juni
5.0	5.1	5.3	5.1	103	28	29	11	9	—	—	4	0	7	8	2	12	0	0	1	0	1	0	77	Juli
5.5	6.5	5.9	6.0	114	29	13	14	13	—	—	1	0	4	8	2	5	0	0	2	2	0	0	82	August
4.1	5.2	4.1	4.5	107	29	24	8	7	—	—	—	1	9	5	2	8	0	0	0	0	1	0	79	September
4.5	4.3	4.4	4.4	19	6	2	5	5	—	—	—	2	14	10	1	3	0	0	0	0	0	0	89	Oktober
4.1	3.8	3.6	3.8	0	0	—	0	0	—	—	—	2	15	9	0	1	0	0	0	0	3	0	86	November
3.2	3.2	3.2	3.2	44	20	2	5	5	4	—	—	1	18	6	0	0	0	0	0	0	1	0	92	Dezember
4.8	5.0	5.0	4.9	705	33	V	89	82	18	2	9	10	119	105	28	47	0	1	10	8	17	0	987	Jahr

Beobachter: **Ths. J. Berther.** **Platta-Medels.**

5.8	5.5	5.0	5.4	33	9	28	10	7	10	—	—	3	11	14	12	6	3	23	20	21	0	0	8	Januar
6.1	4.6	6.0	5.6	42	28	6	8	5	8	—	—	3	8	10	24	7	2	12	14	18	1	6	3	Februar
6.0	5.2	5.8	5.7	20	16	31	6	4	4	—	—	1	9	12	15	8	2	14	13	26	0	12	3	März
7.6	8.3	8.5	8.1	65	18	10	14	10	6	—	1	3	0	20	21	6	1	11	18	16	1	12	4	April
6.3	6.3	6.0	6.2	269	79	7	17	13	4	—	3	2	9	12	9	10	0	11	21	16	0	13	13	Mai
6.1	6.3	6.3	6.2	121	34	12	15	13	—	—	1	7	4	13	22	6	2	7	9	10	0	15	19	Juni
5.6	5.7	6.5	5.9	165	67	22	15	14	—	1	5	1	5	9	8	22	2	6	8	14	0	6	27	Juli
8.4	7.1	8.9	8.1	231	109	13	19	13	—	—	2	1	2	23	26	14	2	4	13	9	0	8	17	August
6.2	6.1	6.9	6.4	287	111	24	13	12	1	—	1	1	3	15	14	11	4	7	20	13	3	7	11	September
5.1	5.0	4.0	4.7	108	40	24	13	9	—	—	—	0	11	8	4	3	3	22	23	10	2	3	23	Oktober
4.3	4.7	5.7	4.9	9	4	1	4	3	1	—	—	3	9	9	6	8	0	23	19	16	0	4	14	November
4.2	4.4	4.0	4.2	63	25	2	9	8	7	—	—	2	17	12	4	3	1	36	13	17	0	1	18	Dezember
6.0	5.8	6.1	6.0	1413	111	IX	143	111	41	1	13	27	88	157	165	104	22	176	191	186	7	87	160	Jahr

Davos-Platz.

$\lambda = 9°49'$, $\beta = 46°48'$, $H_b = 1560.7$ m, $G = -0.10$ $^m/_m$, $h_r = 9.5$ m

1924	Luftdruck					Luft-Temperatur								Relative Feuchtigkeit					
	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag
Januar	630.2	615.7	9	640.1	26	−10.0	−4.0	−8.6	−7.8	−21.8	30	3.7	19	93	74	91	86	49	30
Februar	625.5	613.1	11	637.3	2	−10.8	−3.4	−9.2	−8.1	−19.6	27	3.4	13	95	76	94	88	46	22
März	627.4	619.2	26	636.3	11	−6.4	3.1	−3.1	−2.4	−15.4	8	9.2	26	94	55	88	79	31	12. 13
April	628.4	617.4	11	641.7	19	1.3	6.4	1.4	2.6	−5.6	11	14.5	26	88	60	84	77	34	14
Mai	633.2	626.0	7	639.1	13	8.2	12.6	6.6	8.5	−1.2	9	20.3	19	80	57	82	73	34	14
Juni	633.5	624.7	12	639.3	25	10.1	13.2	8.4	10.0	2.1	13	21.6	1	77	64	87	76	29	16
Juli	633.9	623.7	29	640.2	14	12.0	16.1	10.4	12.2	4.4	30	23.1	4	74	57	87	73	27	13
August	632.7	626.3	20	637.9	8. 9	7.8	12.7	7.6	8.9	2.0	14	22.3	7	84	58	93	78	34	11
September	633.4	627.7	24	638.9	17	6.7	13.7	7.0	8.6	−0.5	30	20.4	9	88	54	91	78	32	30
Oktober	633.2	624.2	2	642.0	13	1.2	9.9	2.8	4.2	−3.3	18	13.5	13	95	52	90	79	27	17
November	633.3	628.1	26	640.6	21	−2.7	5.1	−1.4	−0.1	−12.4	18	13.5	3	88	55	84	76	31	9
Dezember	633.8	618.4	2	640.9	20	−6.8	−0.6	−5.1	−4.4	−12.9	8	6.4	1	84	64	81	77	45	27
Jahr	631.5	613.1	II	642.0	X	0.9	7.1	1.4	2.7	−21.8	I	23 1	VII	86	60	88	78	27	VII X

Schatzalp (ob Davos).

$\lambda = 9°19'$, $\beta = 46°48'$, $H = 1868.3$ m, $G = -$ $^m/_m$, $h_r = 1.5$ m

Januar	—	—	—	—	—	−7.0	−2.9	−6.8	−5.9	−16.2	30	5.4	19	51	45	55	50	17	31
Februar	—	—	—	—	—	−8.9	−4.5	−8.9	−7.8	−18.2	24	1.6	1	67	55	63	62	24	1
März	—	—	—	—	—	−3.5	1.6	−3.9	−2.6	−13.9	8	8.1	26	58	45	67	57	23	19
April	—	—	—	—	—	0.2	4.3	−0.5	0.9	−8.9	11	12.9	26	60	49	64	58	23	14.18
Mai	—	—	—	—	—	6.2	11.0	5.2	6.9	−3.3	8	19.4	19	69	46	65	60	23	13
Juni	—	—	—	—	—	7.5	12.0	6.9	8.3	0.1	13.14	20.6	1	79	65	88	77	30	10
Juli	—	—	—	—	—	9.9	14.8	8.8	10.6	2.8	30	22.8	4	77	75	85	73	32	13
August	—	—	—	—	—	6.1	11.3	6.3	7.5	0.2	28	21.0	12	84	62	91	79	33	11
September	—	—	—	—	—	7.2	12.5	6.7	8.3	0.2	11	20.0	9	77	59	81	72	30	14
Oktober	—	—	—	—	—	3.1	8.7	3.0	4.4	0.2	21	13.8	13	73	53	74	67	29	19
November	—	—	—	—	—	−0.5	4.8	0.0	1.1	−15.6	18	10.8	2. 3	61	55	66	61	20	9
Dezember	—	—	—	—	—	−3.2	1.6	−2.9	−1.8	−11.6	30	7.0	20. 21	57	51	60	56	25	19
Jahr	—	—	—	—	—	1.4	6.3	1.2	2.5	−18.2	II	22.8	VII	69	55	72	64	17	I

Chur.

$\lambda = 9°32'$, $\beta = 46°51'$, $H_b = 609.9$ m, $G = 0.04$ $^m/_m$, $h_r = 1.7$ m

Januar	709.9	692.6	9	721.8	26	−3.0	1.0	−1.9	−1.4	−10.5	31	6.9	19. 22	79	61	81	74	39	25
Februar	705.6	690.0	11	718.7	2	−4.5	0.3	−2.7	−2.4	−10.7	2	8.4	10	83	75	80	79	52	5
März	705.7	693.9	26	716.7	12	0.9	8.2	3.2	3.9	−5.7	10	17.8	26	85*	55*	70*	70*	—	—
April	705.9	695.9	11	722.7	19	5.5	12.5	7.9	8.4	−0.1	19	22.5	26	89	57	79	75	35	18
Mai	709.6	702.4	7	715.9	10	11.0	18.3	12.7	13.7	0.9	8	27.8	31	86	55	82	74	36	24
Juni	709.5	701.2	12	715.7	26	13.0	19.4	14.4	15.3	7.6	13	26.6	30	88	62	87	79	45	16
Juli	709.3	698.4	29	715.6	14	14.7	21.5	16.2	17.2	9.2	28	30.3	22	88	60	85	78	39	4
August	708.9	702.0	16	715.7	9	11.7	18.3	13.3	14.1	6.0	29	26.6	7	91	60	90	80	46	12
September	707.6	701.0	24	713.7	28	11.4	18.8	12.9	14.0	6.3	29. 30	26.5	9	89	61	90	80	43	30
Oktober	710.2	700.0	2	719.2	14	6.8	14.3	8.9	9.7	2.1	19	19.0	4	93	62	90	82	45	7. 26
November	711.4	703.8	3	721.0	21	3.1	7.5	4.8	5.0	−5.6	19	15.3	5	86	72	83	80	34	26
Dezember	712.5	694.9	3	720.4	7	−0.1	3.3	0.5	1.0	−8.3	20	13.5	1	79	68	83	77	40	25
Jahr	708.8	690.0	II	722.7	IV	5.9	11.9	7.5	8.2	−10.7	II	30.3	VII	86	62	83	77	34	XI

Arosa.

$\lambda = 9°39'$, $\beta = 46°47'$, $H = 1854$ m, $G = -0.12$ $^m/_m$, $h_r = 1.6$ m

Januar	607.1	593.5	9	617.3	26	−6.2	−2.7	−5.8	−5.1	−15.4	29. 30	7.0	19	64	57	62	61	29	24
Februar	602.6	590.9	11	614.1	2	−8.2	−4.2	−7.6	−6.9	−19.2	24	3.2	10	73	63	71	69	32	9
März	604.6	597.4	26	613.1	11	−3.5	1.3	−2.7	−1.9	−13.2	8	7.4	21	67	57	67	64	38	13
April	606.0	594.8	11	618.3	19	0.2	4.5	0.6	1.5	−6.8	11	11.2	26. 29	73	55	72	67	44	19
Mai	611.1	603.9	1	616.7	14	6.6	10.2	6.1	7.2	−2.4	9	18.0	31	71	60	72	68	39	2
Juni	611.6	602.8	12	617.1	25	8.6	11.7	8.1	9.1	2.0	13	18.2	27	75	65	83	74	37	16
Juli	612.1	602.2	29.30	618.5	14	10.6	14.0	10.5	11.4	2.4	30	21.0	4	76	71	80	75	40	13
August	610.7	604.2	20	615.7	9	6.7	11.2	7.1	8.0	1.0	29	19.8	7	82	82	91	85	50	2
September	611.3	606.0	24	618.5	18	7.2	12.3	7.4	8.6	1.6	29	19.0	9	83	75	85	81	56	9
Oktober	610.9	602.6	2	619.2	13	2.9	8.3	3.6	4.6	0.1	26	12.4	13	87	82	86	85	54	22
November	610.4	605.5	26	616.6	21	0.4	4.6	1.2	1.9	−13.4	18	11.8	2	69	67	71	69	28	24
Dezember	610.9	595.9	2	618.3	20	−2.6	1.0	−2.2	−1.5	−11.0	30	6.3	1	55	50	56	54	30	30
Jahr	609.1	590.9	II	619.2	X	1.9	6.0	2.2	3.1	−19.2	II	21.0	VII	73	65	75	71	28	XI

Beobachter: **Kurverein.**

Davos-Platz.

Bewölkung				Niederschlag			Zahl der Tage								Windverteilung									1924
7^{30}	13^{30}	21^{30}	Mittel	Summe	Maximum	Tag	●	≧L0	✳	▲	K	≡	heiter	trübe	N	NE	E	SE	S	SW	W	NW	Calmen	
4.6	4.5	4.7	4.6	29	12	28	10	7	10	—	—	0	11	8	0	10	0	2	0	1	0	0	80	Januar
5.3	4.1	5.4	4.9	52	31	6	7	6	7	—	—	0	6	7	0	20	1	3	0	1	0	0	62	Februar
4.5	5.1	4.9	4.8	8	3	26	5	3	4	—	—	1	10	6	0	22	1	0	0	7	0	0	63	März
7.4	6.8	7.2	7.1	64	17	29	16	11	12	—	—	1	1	12	0	18	0	5	2	13	0	0	52	April
5.2	6 3	5.5	5.7	83	30	25	18	11	7	—	—	0	6	10	0	20	1	4	1	13	0	0	54	Mai
5.4	6.7	6.3	6.1	173	28	11	16	14	2	—	3	1	6	11	0	27	0	1	1	3	0	1	57	Juni
5.0	5.9	5.8	5 6	158	28	30	17	16	—	—	6	0	7	8	0	26	0	1	1	9	0	1	55	Juli
6.7	6.8	8.0	7.2	149	24	13	20	16	4	1	1	0	3	14	0	27	1	0	0	6	0	0	59	August
4.7	5.4	5.0	5.0	93	35	11	12	9	2	—	—	0	8	9	0	16	1	3	0	8	0	0	62	September
4.6	3.6	3.0	3.7	32	8	31	9	8	1	—	—	0	10	4	1	16	2	4	2	10	0	0	58	Oktober
3.4	4.2	3.9	3.8	6	3	1	3	3	2	—	—	3	12	4	0	12	0	2	2	7	0	0	67	November
2.6	3.6	3.7	3.3	27	6	6	9	6	7	—	—	0	16	7	1	4	0	0	0	3	0	0	85	Dezember
5.0	5.2	5.3	5.2	874	35	IX	142	110	58	1	10	6	96	100	2	218	7	25	9	81	0	2	754	Jahr

Beobachter: **Sanatorium.**

Schatzalp (ob Davos).

5.4	4.8	5.4	5.2	30	13	28	5	4	5	—	—	0	10	10	0	0	4	0	0	2	4	5	78	Januar
5.5	4.8	5.9	5.4	45	22	6	6	6	6	—	—	0	8	10	1	3	3	2	1	0	1	2	74	Februar
4.9	5.3	5.5	5.2	8	5	26	3	3	3	—	—	2	9	10	0	0	2	0	0	4	8	2	77	März
7.9	7.6	7.2	7.4	65	20	29	13	12	13	—	—	1	13	16	0	2	3	0	0	1	4	1	76	April
6.2	6.5	6.4	6.4	86	43	25	12	10	8	—	—	2	5	13	0	5	5	0	1	5	3	0	74	Mai
6.5	7.1	7.3	7.0	183	29	5	16	14	2	—	1	0	3	15	3	1	8	0	0	0	2	1	75	Juni
5.1	6.0	5.3	5.5	168	30	30	17	15	1	—	4	0	8	10	3	4	2	0	0	0	2	1	81	Juli
7.3	7.5	7.6	7.5	151	22	16	19	18	7	—	—	7	1	15	—	—	—	—	—	—	—	—	—	August
5.6	6.8	5.2	5.9	82	35	11	9	8	2	—	—	7	6	10	—	—	—	—	—	—	—	—	—	September
5.0	4.1	3.4	4.2	32	10	31	10	7	3	—	—	9	10	6	—	—	—	—	—	—	—	—	—	Oktober
3.8	4.8	3.0	3.9	4	2	1	3	2	2	—	—	1	12	5	—	—	—	—	—	—	—	—	—	November
3.8	3.9	3.9	3.9	32	10	6	8	6	8	—	—	1	15	9	—	—	—	—	—	—	—	—	—	Dezember
5.6	5.8	5.5	5.7	886	43	V	121	105	60	—	5	30	100	129	—	—	—	—	—	—	—	—	—	Jahr

Beobachter: **J. Defila.**

Chur.

5.6	5.0	5.2	5.3	21	7	1	8	4	4	—	—	2	9	10	—	—	—	—	—	—	—	—	—	Januar
7.6	4.7	7.8	6.7	39	21	6	5	4	5	—	—	0	1	9	—	—	—	—	—	—	—	—	—	Februar
5.3	4.9	5.0	5.1	11	4	26	6	3	1	—	—	1	8	8	—	—	—	—	—	—	—	—	—	März
8.1	7.2	7.7	7.7	61	25	29	16	10	3	—	1	3	0	15	—	—	—	—	—	—	—	—	—	April
5.8	6.2	6.3	6.1	153	47	8	14	11	1	—	2	1	7	12	—	—	—	—	—	—	—	—	—	Mai
6.0	6.5	5.3	5.9	118	24	12	14	13	—	—	1	0	5	12	—	—	—	—	—	—	—	—	—	Juni
5.2	5.4	3.6	4.7	118	31	29	16	13	—	—	5	0	7	6	—	—	—	—	—	—	—	—	—	Juli
7.3	6.7	7.4	7.1	139	31	13	15	13	—	—	—	1	2	15	—	—	—	—	—	—	—	—	—	August
5.8	5.1	4.9	5.3	106	36	24	12	9	—	—	—	0	7	9	—	—	—	—	—	—	—	—	—	September
5.0	3.8	4.2	4.3	49	12	31	9	7	—	—	—	0	9	6	—	—	—	—	—	—	—	—	—	Oktober
4.2	4.8	4.0	4.3	13	7	1	3	3	2	—	—	1	11	5	—	—	—	—	—	—	—	—	—	November
4.3	3.7	4.4	4.1	31	11	2	7	6	—	—	—	6	14	8	—	—	—	—	—	—	—	—	—	Dezember
5.9	5.3	5.5	5.6	859	47	V	125	96	16	—	9	15	80	115	—	—	—	—	—	—	—	—	—	Jahr

Beobachter: **Sanatorium.**

Arosa.

5.1	5.5	5.0	5.2	48	13	28	8	8	8	—	—	0	9	9	0	0	0	0	0	5	4	6	78	Januar
6.2	5.1	6.2	5.8	67	26	7	11	8	11	—	—	1	7	9	0	0	0	1	0	1	3	4	78	Februar
5.5	5.9	5.6	5.7	18	5	26	7	6	7	—	—	4	6	8	1	0	0	2	1	6	7	3	73	März
7.3	5.5	7.2	6.7	74	18	29	15	12	15	—	1	5	1	13	2	1	1	2	1	1	3	2	77	April
6.0	6.1	6.7	6.3	199	53	8	17	13	8	1	4	6	5	11	0	0	0	1	9	6	4	2	71	Mai
6.0	7.2	6.0	6.4	195	38	11	17	16	4	1	6	8	6	14	1	0	1	0	3	2	2	1	80	Juni
5.5	6.5	5.8	5.9	225	32	7	17	17	1	1	8	6	7	9	0	0	0	0	5	2	1	1	84	Juli
7.2	7.5	7.0	7.2	230	33	13	19	18	5	1	3	10	2	15	1	0	0	0	3	1	1	0	87	August
5.4	6.2	5.3	5.6	108	47	11	14	10	2	—	1	6	8	10	0	1	1	1	9	4	0	1	73	September
4.8	4.0	3.2	4.0	55	24	31	11	7	3	—	—	3	10	7	1	1	2	2	2	2	1	2	80	Oktober
3.6	4.6	3.2	3.8	9	5	1	3	3	2	—	—	0	13	4	0	0	0	0	7	1	3	2	77	November
3.2	4.0	3.5	3.6	51	12	2	8	7	8	—	—	2	15	8	1	0	0	0	1	6	3	2	80	Dezember
5.5	5.7	5.4	5.5	1279	53	V	147	125	74	4	23	51	89	117	7	3	5	9	41	37	32	26	938	Jahr

Seewis.

$\lambda = 9°38', \beta = 46°59', H_b = 953.8^m, h_r = 1.5^m$. Beobachter: **D. Fopp.**

1924	Luft-Temperatur								Relative Feuchtigkeit						Bewölkung				Niederschlag			Zahl der Tage							
	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	7^{30}	13^{30}	21^{30}	Mitt.	Summe	Maximum	Tag	●	●* >1.0	*	▲	≡	helle	trübe		
Jan.	−4.2	0.2	−2.6	−2.3	−12.0	30.31	6.0	9.21	83*	65*	77*	75*	—	—	5.5	5.4	5.0	5.3	40	10	28	11	9	7	—	—	4	9	13
Febr.	−6.1	−0.6	−4.4	−3.9	−12.0	24	6.8	13	83	63	83	76	40	25	7.9	5.0	6.2	6.4	60	31	6	9	7	9	—	—	0	3	11
März	−1.2	6.2	0.2	1.3	−8.0	4.9.10	15.0	26. 27	74	53	75	67	30	20	5.9	5.0	5.4	5.4	19	10	26	6	6	4	—	—	0	8	9
April	3.7	10.5	4.2	5.6	−2.2	12	20.0	26	79	51	75	68	24	18	8.0	7.1	7.0	7.4	123	40	29	17	16	6	—	1	0	1	15
Mai	9.7	17.1	?8.6	11.0	0.0	8	27.0	19	73	49	78	65	28	18. 22	6.5	6.6	5.0	6.0	140	36	25	17	17	3	—	2	0	5	10
Juni	11.8	17.8	?9.2	12.0	5.0	5	24.0	1.30	74	59	86	73	37	11	6.4	6.7	5.5	6.2	152	31	11	15	14	—	—	3	0	5	13
Juli	13.7	19.7	?10.8	13.8	8.0	23	29.0	4	75	59	77	70	15	4	5.6	6.2	5.0	5.6	200	51	30	17	17	—	—	5	1	7	10
Aug.	10.8	16.0	?9.7	11.6	5.0	29	24.4	6	82	59	86	76	40	13 16 29	7.3	6.8	6.7	6.9	195	32	13	27	24	—	—	1	1	2	13
Sept.	10.4	16.7	10.1	11.8	5.0	11. 30	25.6	9	79	58	85	74	35	9	6.0	5.9	5.2	5.7	116	26	11	16	13	1	—	—	1	7	9
Okt.	5.9	12.5	6.2	7.7	3.0	17. 18 26	18.0	8	81	58	83	74	34	26	5.0	4.1	3.8	4.3	76	26	31	12	11	—	—	—	0	8	4
Nov.	1.8	7.0	2.5	3.5	−8.0	19	13.3	9	75	61	76	71	26	26	5.6	4.8	4.1	4.8	23	16	1	3	3	2	—	—	0	4	6
Dez.	−0.9	3.9	−0.4	0.5	−6.0	10	9.6	1	69	58	70	66	28	27	4.2	3.9	3.5	3.9	37	11	6	9	7	7	—	—	0	16	8
Jahr	4.6	10.6	?4.5	6.1	−12.0	I. II	29.0	VII	77	58	79	71	15	VII	6.2	5.6	5.0	5.7	1181	51	VII	159	144	39	—	12	7	75	121

Abendtemperaturen im Sommer etwas zu niedrig.

Schiers.

$\lambda = 9°41', \beta = 46°58', H = 670^m, h_r = 1.0^m$. Beobachter: **G. Tarnutzer.**

Jan.	−6.8	−2.6	−4.9	−4.8	−16.0	31	5.6	20	97	68	88	84	45	26	5.3	4.9	5.7	5.3	29	7	1	10	8	8	—	—	1	10	13
Febr.	−6.8	−1.3	−4.8	−4.4	−13.6	22	4.3	5	87	57	81	75	34	26	7.9	5.0	7.3	6.7	42	18	6	8	6	8	—	—	4	2	12
März	−2.6	6.3	0.2	1.0	−9.2	14. 15	13.9	26	83	46	77	69	25	20	5.2	4.5	5.5	5.1	16	10	26	5	5	2	—	—	1	9	9
April	4.1	11.5	6.3	7.1	−1.4	19	22.5	26	82	42	70	65	21	14	8.5	7.0	7.1	7.5	84	31	29	16	15	4	—	1	1	1	15
Mai	8.7	17.1	11.1	12.0	0.6	8	26.3	31	82	44	75	67	25	31	6.4	6.5	6.8	6.6	123	32	25	13	13	1	—	2	0	6	14
Juni	10.8	18.1	12.8	13.6	7.4	10	24.0	30	81	52	82	72	28	11	6.4	6.6	5.7	6.2	117	27	11	15	14	—	—	3	0	6	13
Juli	12.6	19.9	14.5	15.4	6.0	28	28.9	4	84	52	82	73	28	4	4.9	5.7	5.1	5.2	170	31	29	15	14	—	—	6	0	8	8
Aug.	9.8	16.8	11.8	12.6	3.2	29	24.9	7	89	49	87	75	32	13	7.0	6.5	7.7	7.1	162	31	7	19	18	—	—	1	0	2	13
Sept.	8.9	17.1	11.1	12.0	4.2	13	25.9	9	92	53	89	78	33	22	6.2	6.4	5.6	6.1	105	25	11	12	12	—	—	1	4	6	13
Okt.	3.8	12.7	6.4	7.3	−1.5	19	16.3	4 8	94	51	89	78	34	26	5.0	4.2	5.1	4.8	64	22	31	11	10	—	—	—	4	9	7
Nov.	−0.3	4.9	1.6	1.9	−8.5	22	12.2	28	89	67	85	80	42	28	6.3	4.8	5.4	5.5	18	12	1	3	3	2	—	—	7	6	8
Dez.	−3.8	0.3	−2.1	−1.9	−7.7	13	7.7	1	87	64	84	79	45	25	4.6	4.5	4.8	4.6	43	12	2	7	6	—	—	—	3	13	11
Jahr	3.2	10.1	5.3	6.0	−16.0	I	28.9	VII	87	54	82	75	21	IV	6.1	5.6	6.0	5.9	973	32	V	134	124	25	—	14	25	78	136

Tschiertschen.

$\lambda = 9°36', \beta = 46°39', H = \text{ca. } 1230^m, h_r = 1.2^m$. Beobachter: **Gg. Meister.**

Jan.	−5.2	−1.6	−4.5	−3.9	−14.7	30	6.7	19	—	—	—	—	—	—	5.7	4.3	4.4	4.8	31	14	28	7	6	*5	—	—	0	8	7
Febr.	−7.2	−3.0	−6.8	−6.0	−16.1	24	4.3	10	—	—	—	—	—	—	5.3	4.8	5.8	5.3	53	30	6	8	7	*8	—	—	0	6	8
März	−2.0	2.9	−1.3	−0.4	−10.1	8	9.7	21. 29	—	—	—	—	—	—	5.0	4.9	5.0	5.0	16	7	26	6	6	*4	—	—	1	9	8
April	2.5	7.4	2.6	3.8	−4.9	11	*17.1	26	—	—	—	—	—	—	7.0	7.3	7.2	7.2	82	21	29	16	13	*5	—	—	2	3	15
Mai	8.2	12.8	8.2	9.4	−1.7	8	21.8	19	—	—	—	—	—	—	5.7	5.8	5.0	5.5	135	40	25	14	14	*2	—	*1	0	9	10
Juni	10.5	14.6	9.6	11.1	3.5	13	21.1	30	—	—	—	—	—	—	5.7	6.2	5.7	5.9	146	32	11	15	13	—	—	*2	0	6	11
Juli	12.4	16.9	11.6	13.1	5.5	27	24.3	4	—	—	—	—	—	—	4.9	5.1	4.8	4.9	150	24	5	16	14	—	—	*4	0	8	6
Aug.	8.6	13.7	9.1	10.1	2.9	28	21.0	12	—	—	—	—	—	—	6.8	6.5	7.3	6.9	166	33	13	19	15	—	—	1	0	2	14
Sept.	9.0	14.1	9.0	10.3	2.1	11	22.3	9	—	—	—	—	—	—	4.8	4.7	5.2	4.9	113	35	11	13	11	—	—	—	3	11	8
Okt.	4.7	9.9	5.2	6.3	2.1	19	13.9	8	—	—	—	—	—	—	4.6	3.7	3.0	3.8	39	11	31	9	7	—	—	—	0	10	4
Nov.	1.3	5.5	2.0	2.7	−9.7	19	11.9	3	—	—	—	—	—	—	3.9	4.0	3.4	3.8	9	5	1	3	3	2	—	—	1	12	3
Dez.	−1.2	2.6	−0.6	0.1	−8.1	30	8.7	1	—	—	—	—	—	—	3.3	4.0	3.3	3.5	33	10	6	8	6	5	—	—	0	16	6
Jahr	3.5	8.0	3.8	4.7	−16.1	II	24.3	VII	—	—	—	—	—	—	5.2	5.1	5.0	5.1	973	40	V	134	115	31	—	8	7	100	100

Reichenau.

$\lambda = 8°48', \beta = 46°49', H_b = 604.3^m, h_r = 1.9^m$. Beobachter: **Bl. Mark.**

Jan.	−3.6	0.6	−2.0	−1.8	−11.4	30	6.3	17	—	—	—	—	—	—	2.8	2.4	2.5	2.6	20*	?	?	*8	*5	?	—	—	0	—	—
Febr.	−4.5	0.3	−2.9	−2.5	−12.3	21	7.3	13	—	—	—	—	—	—	4.3	2.2	2.8	3.1	40*	?	?	*5	*4	?	—	—	0	—	—
März	0.3	8.0	2.1	3.1	−7.4	10	16.2	26	—	—	—	—	—	—	2.8	1.7	1.0	1.8	9	4	26	5	3	?	—	—	0	—	—
April	5.5	12.6	7.0	8.0	−0.2	12	22.0	26	—	—	—	—	—	—	4.5	3.6	3.4	3.8	67	21	29	14	13	?	—	—	0	—	—
Mai	10.2	17.8	11.0	12.5	0.4	10	28.0	31	—	—	—	—	—	—	3.4	3.0	2.9	3.1	145	49*	8	13	11	1	—	2	0	—	—
Juni	13.3	19.3	13.4	14.8	8.0	13	25.0	19. 27	—	—	—	—	—	—	3.9	3.6	3.6	3.7	147	44	11	13	12	—	—	1	0	—	—
Juli	15.1	21.4	14.5	16.3	11.0	26. 27	29.0	13	—	—	—	—	—	—	3.2	2.7	3.0	3.0	120	26	29	15	14	—	—	4	0	—	—
Aug.	11.6	17.5	12.3	13.4	6.3	29	27.2	12	—	—	—	—	—	—	5.1	4.1	5.0	4.7	154	45	13	18	15	—	—	—	0	—	—
Sept.	11.2	18.7	12.2	13.6	2.4	28	26.8	9	—	—	—	—	—	—	4.0	4.4	4.0	4.1	102	31	24	11	11	—	—	1	0	—	—
Okt.	7.4	14.4	8.2	9.5	2.0	19	19.1	8	—	—	—	—	—	—	4.2	2.8	2.1	3.0	48	16	31	9	8	—	—	—	0	—	—
Nov.	2.6	8.4	4.4	4.9	−6.8	19	14.9	3	—	—	—	—	—	—	4.0	4.1	3.4	3.8	14	8	1	3	3	2	—	—	0	—	—
Dez.	−0.7	4.3	0.1	1.0	−11.2	20	11.5	1	—	—	—	—	—	—	2.7	3.2	2.6	2.8	32	11	2	7	7	—	—	—	0	—	—
Jahr	5.7	11.9	6.7	7.7	−12.3	II	29.0	VII	—	—	—	—	—	—	3.7	3.2	3.0	3.3†	898	49*	V	121	106	?	—	8	†0	?	?

† Feuchtigkeitswerte zu klein!

Vättis.

$\lambda = 9°26', \beta = 46°55', H_b = 950^m, h_r = 1.5^m$. Beobachter: **F. W. Sprecher.**

1924	Luft-Temperatur								Relative Feuchtigkeit						Bewölkung				Niederschlag			Zahl der Tage							
	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	7^{30}	13^{30}	21^{30}	Mitt.	Summe	Maximum	Tag	•	•* ≥1.0	*	▲	⛆	≡	helle	trübe
Jan.	−4.3	2.1	−2.6	−1.8	−15.4	30	9.0	22	82	60	76	73	29	14	5.6	4.0	5.0	4.9	33	8	3	10	9	7	—	—	0	11	10
Febr.	−6.8	2.4	−5.2	−3.7	−14.4	28	9.2	11	82	57	82	74	24	9	6.5	4.2	7.3	6.0	61	40	6	8	5	8	—	—	0	3	10
März	−1.0	7.8	0.7	2.0	−10.2	10	16.1	26	78	48	74	67	20	4	5.1	3.9	4.4	4.5	18	7	26	5	5	3	—	—	1	9	5
April	4.0	11.1	4.8	6.2	−2.0	11.19	19.8	25	81	54	76	70	26	14	7.3	7.0	7.8	7.4	92	25	29	15	14	5	—	1	2	0	15
Mai	9.7	17.4	10.0	11.8	0.8	8	26.9	22	75	48	77	67	28	14.15	5.8	6.1	6.5	6.1	147	46	8	16	13	2	—	1	0	6	8
Juni	11.8	18.2	11.0	13.0	6.3	9	24.4	1	81	59	85	75	40	11.30	5.9	6.3	6.0	6.1	138	25	11	14	13	—	—	2	0	5	12
Juli	13.4	20.9	12.9	15.0	5.4	28	28.6	4	79	56	82	72	31	4	5.0	5.8	4.1	5.0	136	29	22	16	16	—	1	4	0	7	7
Aug.	9.4	17.3	10.4	11.9	2.4	29	25.9	7	87	57	88	77	36	21.22	6.6	6.6	7.1	6.8	155	34	13	19	16	—	—	1	0	2	14
Sept.	9.8	17.9	10.6	12.2	3.4	29	26.2	9	84	55	80	73	28	30	5.1	4.7	5.2	5.0	122	25	24	13	13	—	—	—	0	9	8
Okt.	5.5	14.6	6.2	8.1	−0.6	18	18.8	16	82	52	82	72	28	7.8	4.6	3.6	3.4	3.9	64	21	31	8	8	—	—	—	1	11	4
Nov.	2.6	9.1	3.5	4.7	−8.0	19	16.3	3	77	56	74	69	27	26	5.4	4.0	4.6	4.7	18	15	1	2	2	—	—	—	0	6	6
Dez.	−0.6	4.9	0.0	1.1	−7.4	10	11.1	1	73	57	74	68	21	26	4.5	3.3	3.4	3.7	43	10	6	7	7	4	—	—	0	14	9
Jahr	4.4	12.0	5.2	6.7	−15.4	I	28.6	VII	80	55	79	71	20	III	5.6	5.0	5.4	5.3	1027	46	V	133	121	29	1	9	4	83	108

Schwäbrig (bei Gais).

$\lambda = 9°29', \beta = 47°23', H_b = 1152^m, h_r = 1.6^m$. Beobachter: **V. Lori.**

Jan.	−3.5	−1.3	−2.4	−2.4	−11.3	30	8.7	19	80	76	77	78	31	13	5.8	5.5	5.9	5.7	59	16	3	11	10	10	—	—	4	10	14
Febr.	−6.2	−4.3	−6.0	−5.6	−13.7	24	3.3	10	89	86	92	89	33	1	7.9	7.3	7.7	7.6	38	16	6	11	8	11	—	—	8	4	18
März	−1.3	1.6	−0.6	−0.2	−8.6	9	9.9	23	76	69	73	73	36	16	6.0	5.9	5.1	5.7	41	8	31	11	11	5	—	—	3	7	10
April	2.7	5.4	3.1	3.6	−4.1	11	16.2	25	83	74	80	79	32	14	8.2	8.5	8.5	8.4	146	30	29	22	21	9	—	4	7	0	20
Mai	9.2	12.2	9.1	9.9	−1.1	8	21.5	20	75	69	78	74	45	31	6.6	7.4	6.3	6.8	217	51	7	18	17	3	—	1	2	4	14
Juni	10.8	13.5	10.0	11.1	5.2	12	21.3	30	80	71	84	78	40	11	6.5	7.3	5.8	6.5	233	30	14	15	15	—	1	4	4	4	12
Juli	12.8	15.5	12.3	13.2	6.5	27	25.2	4	75	68	75	73	34	4	7.1	6.8	6.4	6.8	333	54	30	17	17	—	—	5	4	4	15
Aug.	9.5	12.3	9.1	10.0	2.9	28	22.3	7	78	70	86	78	47	21	7.0	7.9	7.5	7.5	249	34	7	24	23	—	—	3	3	2	15
Sept.	10.5	13.1	9.8	10.8	3.4	29	20.8	9	74	68	78	73	39	26	6.2	6.6	5.9	6.2	87	20	14	15	14	—	—	1	4	5	12
Okt.	6.4	9.2	6.5	7.2	2.2	5.24	14.9	4	78	70	79	76	33	17	5.3	6.5	5.5	5.8	56	15	22	12	11	—	—	—	9	5	8
Nov.	2.7	4.1	2.7	3.1	−9.6	18	12.9	3	76	75	74	75	25	24	6.8	6.2	5.1	6.0	14	5	20	4	4	2	—	—	12	7	13
Dez.	0.3	2.4	0.5	0.9	−6.4	12	10.6	1	66	60	67	64	23	22	4.9	5.3	5.3	5.2	44	11	28	7	7	6	—	—	5	13	14
Jahr	4.3	7.0	4.5	5.1	−13.7	II	25.2	VII	78	71	79	76	23	XII	6.5	6.8	6.2	6.5	1517	54	VII	167	158	46	1	18	65	65	165

Ebnat.

$\lambda = 9°8', \beta = 47°16', H_b = 649^m, h_r = 1.9^m$. Beobachter: Frl. **M. Kuratle.**

Jan.	−6.1	−0.6	−4.8	−4.1	−16.4	30	6.2	19	—	—	—	—	—	—	6.1	5.5	5.7	5.8	77	22	3	9	9	7	—	—	2	6	10
Febr.	−5.7	−0.5	−3.6	−3.3	−16.6	24	6.9	5	—	—	—	—	—	—	7.8	6.4	7.7	7.3	53	20	6	8	7	8	—	—	0	5	17
März	−2.2	6.2	−0.2	0.9	−10.3	4	14.8	27	—	—	—	—	—	—	5.4	5.3	4.5	5.1	37	12	31	10	8	4	—	—	1	6	7
April	4.8	10.2	6.1	6.8	−2.8	19	21.2	26	—	—	—	—	—	—	7.2	6.6	7.2	7.0	205	48	29	17	16	5	—	2	0	0	14
Mai	10.0	16.7	11.3	12.3	0.6	8	25.8	31	—	—	—	—	—	—	6.2	5.8	6.1	6.0	171	30	7	18	18	1	—	1	0	4	8
Juni	11.7	18.4	12.6	13.8	7.4	15. 16	25.2	30	86	62	91	80	40	18	5.6	5.8	6.1	5.8	220	30	28	15	15	—	—	1	0	3	10
Juli	13.9	19.9	14.6	15.7	8.1	28	30.4	4	85	59	87	77	32	4	5.5	5.5	6.0	5.7	283	42	22	15	14	—	1	6	1	5	9
Aug.	10.6	16.6	12.1	12.8	2.8	29	26.2	7	88	62	91	80	45	7	6.9	6.9	7.5	7.1	289	35	13	23	20	—	—	2	0	1	12
Sept.	9.8	17.2	11.5	12.5	2.4	30	24.6	9.20	91	60	91	81	35	20	5.7	5.3	5.6	5.5	88	18	14	14	14	—	—	—	2	6	10
Okt.	5.0	12.8	7.1	8.0	−1.2	18	18.2	14	96	64	92	84	28	17	5.3	4.7	5.2	5.1	119	35	31	10	9	—	—	—	3	5	6
Nov.	1.0	5.4	1.9	2.4	−9.4	24	17.2	3	90	73	91	85	42	26	6.1	6.1	5.9	6.0	61	50	1	3	3	1	—	—	1	4	11
Dez.	−3.1	2.1	−1.6	−1.1	−9.8	22	8.4	6	90	69	90	83	40	27	5.8	4.9	5.7	5.5	54	15	28	7	7	1	—	—	4	5	9
Jahr	4.1	10.4	5.6	6.4	−16.6	II	30.4	VII	—	—	—	—	(28	X)	6.1	5.7	6.1	6.0	1657	50	XI	149	140	27	1	12	14	50	123

Rorschach (Mariaberg).

$\lambda = 9°30', \beta = 47°29', H = 455^m, h_r = 1.4^m$. Beobachter: Frl. **E. Grob.** **R. Streuli.**

Jan.	−2.2	−0.5	−1.6	−1.5	−8.9	31	7.4	19	93	84	91	89	53	20	10.0	8.4	8.4	8.9	35	10	3	10	8	5	—	—	13	0	22
Febr.	−2.4	−0.5	−1.6	−1.5	−8.6	24	6.3	5	86	74	80	80	55	5	9.7	9.0	9.5	9.4	19	6	22	7	5	6	—	—	5	0	25
März	1.4	6.0	3.5	3.6	−5.1	9	13.7	28	84	59	72	72	40	2	5.5	5.0	4.6	5.0	34	9	6	10	9	3	—	—	1	11	9
April	6.3	10.4	8.1	8.2	0.8	2	19.6	26	85	63	76	74	37	15. 19	7.6	6.7	8.1	7.5	110	20	30	23	20	5	—	1.	0	3	19
Mai	11.2	16.2	12.9	13.3	4.1	8	23.3	20	90	62	82	78	45	1.2. 4 10.14	7.1	6.3	6.7	6.7	223	56	7	18	17	—	2	1	1	1	14
Juni	13.5	17.9	14.6	15.2	10.7	13	23.5	30	86	62	80	76	40	11	7.3	6.2	6.7	6.7	177	32	28	16	15	—	—	—	1	3	12
Juli	15.4	19.7	16.3	17.0	11.1	28	25.9	13	86	64	77	76	44	25	7.0	6.1	6.6	6.6	231	34	22	17	17	—	—	?	0	4	15
Aug.	12.6	16.9	13.6	14.2	6.9	29	22.3	7	89	62	87	79	40	21	7.5	7.8	7.5	7.6	183	33	13	21	19	—	1	3	0	1	17
Sept.	11.8	16.2	13.3	13.7	7.3	30	25.3	9	94	68	85	82	45	9	6.9	5.6	5.7	6.1	70	17	14	14	13	—	—	—	3	4	11
Okt.	8.3	11.7	9.8	9.9	5.3	25. 26	18.3	4	94	75	84	84	38	4	9.4	8.2	6.9	8.2	39	10	22	12	8	—	—	—	10	1	21
Nov.	4.0	5.2	4.1	4.3	−4.3	18	18.9	2. 3	87	82	86	85	45	3.28	9.8	9.1	8.4	9.1	18	8	20	5	4	2	—	—	7	0	24
Dez.	0.7	1.8	0.9	1.1	−4.7	27	9.9	6	94	84	92	90	36	31	8.6	8.4	8.7	8.6	33	7	3	7	7	—	—	—	? 3	2	25
Jahr	6.7	10.1	7.8	8.1	−8.9	I	25.9	VII	89	70	83	80	36	XII	8.0	7.2	7.3	7.5	1172	56	V	160	142	21	3	?	? 44	30	214

Auen (Linthal).

$\lambda = 8°59'$, $\beta = 46°54'$, $H_b = 821^m$, $h_r = 1.5^m$. Beobachter: **L. Curt.**

1924	Luft-Temperatur								Relative Feuchtigkeit						Bewölkung				Niederschlag			Zahl der Tage							
	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	7^{30}	13^{30}	21^{30}	Mitt.	Summe	Maximum	Tag	●	●≧1.0	✶	▲	⛆	≡	helle	trübe
Jan.	−3.4	−0.3	−2.5	−2.2	−12.0	30	5.6	19	79	66	76	74	31	14	5.5	5.2	4.5	5.1	78	22	1	12	11	10	—	—	5	11	10
Febr.	−5.9	−0.8	−3.8	−3.6	−13.1	24	5.5	10	82	59	79	73	38	20	7.6	4.8	6.4	6.3	62	31	6	11	8	11	—	—	12	4	9
März	−0.4	5.2	1.3	1.8	−7.4	8	11.5	28	67	44	65	59	20	17	4.8	5.0	4.9	4.9	26	9	31	6	6	3	—	—	4	10	7
April	3.8	9.6	5.5	6.1	−2.0	10. 11	22.2	26	83	46	69	66	20	19	7.5	7.8	8.3	7.5	119	29	29	18	17	7	—	1	5	1	17
Mai	9.7	16.0	10.9	11.9	0.0	8	24.9	31	74	48	67	63	23	24	5.7	6.1	7.1	6.3	244	55	7	16	16	4	—	3	0	4	12
Juni	12.4	17.0	12.4	13.6	7.2	13	23.2	30	84	58	82	75	36	16. 30	6.3	6.9	6.5	6.6	189	25	8	15	15	—	—	3	2	4	15
Juli	14.3	18.7	14.0	15.3	8.3	27	29.0	4	84	59	84	76	18	4	5.5	5.8	6.1	5.8	242	49	30	20	17	—	—	5	0	7	12
Aug.	10.7	15.3	11.2	12.1	5.8	28	23.8	8	93	63	89	82	36	11	7.4	7.7	7.2	7.4	240	63	13	23	23	—	—	—	3	3	16
Sept.	10.2	15.9	11.7	12.4	4.1	29	23.0	9	86	59	83	76	26	7	5.9	6.5	6.4	6.3	147	58	24	16	16	—	—	2	1	5	13
Okt.	6.4	11.4	7.8	8.3	2.3	19	16.6	4	81	58	80	73	22	4	4.7	5.5	4.2	4.8	81	24	31	11	11	—	—	—	7	8	6
Nov.	2.8	5.9	4.1	4.2	−6.8	23	14.6	28	73	64	73	70	20	26	5.6	4.9	4.5	5.0	30	22	1	3	3	2	—	—	11	9	6
Dez.	0.1	2.7	0.0	0.7	−6.8	20	15.3	1	62	54	68	61	21	1	3.9	4.4	3.3	3.9	45	11	2	7	7	3	—	—	3	16	9
Jahr	5.1	9.7	6.0	6.7	−13.1	II	29.0	VII	79	57	76	71	18	VII	5.9	5.9	5.5	5.8	1503	63	VIII	158	150	40	—	14	53	82	132

Braunwald (ob Linthal).

$\lambda = 9°0'$, $\beta = 46°56'$, $H = 1189.5^m$, $h_r = 1.5^m$. Beobachter: **Sanatorium.**

Jan.	−3.4	0.2	−2.5	−2.0	−13.2	30	6.0	17	66	58	65	63	20	13.14	5.2	5.5	4.7	5.1	100	37	1	10	10	10	—	—	9	11	11
Febr.	−6.2	−1.7	−5.1	−4.5	−14.6	24	6.0	10	73	58	76	69	29	1	5.7	4.9	6.2	5.6	66	34	6	10	10	10	—	—	6	6	8
März	−1.1	4.2	0.1	0.8	−9.2	8	11.6	25	64	50	64	59	19	4	4.6	4.5	3.9	4.3	27	10	31	8	6	6	—	—	6	12	7
April	3.4	7.9	3.6	4.6	−3.4	11	17.0	26	75	51	67	64	19	18	7.0	7.5	6.8	7.1	189	48	29	18	18	6	—	1	6	2	15
Mai	9.6	14.2	9.1	10.5	0.2	8	21.6	19	66	49	69	61	27	9. 19/20	5.6	6.1	5.6	5.8	216	34	25	17	17	6	—	1	1	7	11
Juni	11.8	15.4	10.4	12.0	6.6	5.14	21.4	30	72	62	81	72	39	18	6.4	6.6	5.6	6.2	225	28	8	17	16	—	—	5	6	13
Juli	13.2	16.9	12.3	13.7	7.0	27	25.0	4	72	62	78	71	22	4	5.3	6.0	5.5	5.6	303	65	22	19	19	—	—	3	1	8	12
Aug.	9.6	13.5	10.1	10.8	2.2	29	22.0	7	83	69	87	80	30	16	7.1	7.5	7.2	7.3	277	75	13	24	24	2	—	—	10	3	17
Sept.	10.5	14.1	10.0	11.1	3.6	29	20.4	9	74	67	77	73	25	7	5.4	6.1	5.6	5.7	152	50	24	17	17	—	—	—	7	6	9
Okt.	5.8	10.0	6.3	7.1	1.6	16	14.2	4	65	59	72	65	24	4.26	4.1	4.8	3.6	4.2	183	55	30	12	10	—	—	—	5	11	5
Nov.	2.8	5.9	3.9	4.1	−6.9	18	12.4	3	55	55	57	56	13	24. 26	4.5	5.7	4.9	5.0	38	30*	1	3	3	2	—	—	9	9	8
Dez.	0.5	3.3	0.4	1.2	−6.8	10	12.0	1	52	47	54	51	2	26	4.0	3.9	3.2	3.7	76	25	6	6	6	4	—	—	4	17	9
Jahr	4.7	8.7	4.9	5.8	−14.6	II	25.0	VII	68	57	71	65	2	XII	5.4	5.8	5.2	5.5	1852	75*	VIII	161	156	46	—	15	69	98	125

Andermatt.*)

$\lambda = 8°35'$, $\beta = 46°38'$, $H = 1442^m$, $h_r = 0.8^m$. Beobachter: P. **S. Elsener.** P. **J. B. Hensch.**

Jan.	−8.0	−3.7	−7.1	−6.4	−20.2	30	7.2	19	—	—	—	—	—	—	5.3	5.3	5.8	5.5	55	15	28	10	10	10	—	—	1	10	11
Febr.	−10.2	−3.8	−7.9	−7.5	−20.0	28	3.0	10	—	—	—	—	—	—	5.2	4.3	6.4	5.3	90	50	6	10	10	10	—	—	0	8	11
März	−4.8	2.6	−2.1	−1.6	−15.4	8	9.8	26	—	—	—	—	—	—	5.0	4.7	5.5	5.1	16	5	31	6	4	5	—	—	2	10	10
April	1.2	6.4	2.7	3.2	−4.8	11	13.5	26	—	—	—	—	—	—	7.3	7.3	8.9	7.8	91	23	29	17	16	7	—	—	3	0	17
Mai	7.3	11.7	7.7	8.5	−1.5	9	20.2	31	—	—	—	—	—	—	5.5	6.0	5.6	5.7	231	53	8	18	17	6	—	3	1	7	13
Juni	9.2	12.6	9.3	9.9	4.6	14	19.0	1	—	—	—	—	—	—	5.8	6.9	6.8	6.5	139	26	11	18	17	—	—	2	5	3	14
Juli	11.0	14.9	11.2	11.9	5.4	27	22.5	13	—	—	—	—	—	—	5.0	5.2	5.7	5.3	155	51	22	19	16	—	1	3	3	5	4
Aug.	7.5	11.0	8.3	8.5	1.7	14	21.4	7	—	—	—	—	—	—	7.1	6.8	7.6	7.1	223	106	13	21	15	4	—	—	4	4	15
Sept.	7.3	12.4	8.6	9.1	−0.6	29	19.9	21	—	—	—	—	—	—	5.4	5.8	6.6	5.9	132	43	23	14	13	—	—	—	2	6	11
Okt.	2.3	9.2	3.9	4.9	−2.8	18	14.2	11	—	—	—	—	—	—	4.8	4.5	3.5	4.3	131	50	4	15	14	1	—	—	2	11	6
Nov.	−1.3	4.4	0.8	1.1	−10.0	18	13.5	3	—	—	—	—	—	—	3.9	4.7	4.0	4.2	24	15	1	3	3	2	—	—	2	11	6
Dez.	−5.2	−1.5	−4.1	−3.7	−14.3	10	4.9	5	—	—	—	—	—	—	4.1	4.1	3.9	4.0	77	20	2	8	6	7	—	—	3	15	9
Jahr	1.4	6.4	2.6	3.2	−20.2	I	22.5	VII	—	—	—	—	—	—	5.4	5.5	5.9	5.6	1364	106	VIII	159	141	52	1	8	28	90	127

*) **Andermatt.** Die Abendbeobachtung geschieht um 20^{30}.

Weggis.

$\lambda = 8°26'$, $\beta = 47°2'$, $H_b = 450^m$, $h_r = 1.9^m$. Beobachter: Frau **S. Naef.**

Jan.	−1.6	0.7	−0.7	−0.6	−6.7	31	7.0	20	88	74	85	82	45	28	8.4	7.8	8.0	8.1	42	20	3	10	7	6	—	—	2	0	20
Febr.	−2.2	0.2	−1.1	−1.0	−7.2	24	5.1	5	81	67	74	74	45	28	8.5	7.5	8.8	8.3	28	14	6	9	7	9	—	—	1	0	18
März	1.8	6.9	3.7	4.0	−4.6	4	13.8	24	83	56	76	72	30	17	6.4	5.7	4.3	5.5	53	17	5	10	9	3	—	—	1	5	7
April	6.9	11.6	7.9	8.6	1.9	11	22.0	26	79	54	73	69	26	18	7.4	7.5	7.8	7.6	66	12	26	20	16	3	—	1	0	0	17
Mai	11.7	17.2	12.8	13.6	4.5	8	24.0	20	73	55	80	69	32	20	6.5	7.1	6.4	6.7	142	27	7	19	19	—	—	3	0	6	14
Juni	14.2	18.4	14.5	15.4	10.5	14	24.0	1	81	61	85	76	44	1	6.3	5.8	6.2	6.1	299	62	14	16	15	—	—	6	0	3	10
Juli	16.1	20.2	16.5	17.3	10.4	28	25.5	16	81	63	83	76	44	8	6.0	5.8	5.0	5.6	225	65	16	17	16	—	—	6	0	6	9
Aug.	13.0	17.2	13.7	14.4	8.7	29	23.2	7	83	61	84	76	40	21	7.3	7.6	7.1	7.3	233	65	13	24	19	—	1	3	0	3	14
Sept.	12.6	16.6	13.4	14.0	8.4	30	22.3	9	87	62	86	78	48	3	6.4	5.2	5.0	5.5	106	29	15	14	12	—	—	2	0	4	9
Okt.	8.6	12.5	9.5	10.0	6.2	19	18.4	4	89	62	86	79	35	4	7.5	5.7	4.6	5.9	59	14	4	12	11	—	—	—	1	2	9
Nov.	4.2	6.1	4.3	4.7	−2.8	19	17.7	2	85	74	85	81	49	18	8.3	8.2	7.5	8.0	4	2	1	4	1	1	—	—	3	1	20
Dez.	0.8	2.6	1.3	1.5	−2.0	20	9.9	6	87	75	85	82	40	30	9.3	8.7	8.1	8.7	37	14	3	7	7	—	—	—	8	0	22
Jahr	7.2	10.9	8.0	8.5	−7.2	II	25.5	VII	83	64	82	76	26	IV	7.4	6.9	6.5	6.9	1294	65	VII VIII	162	139	22	1	21	16	30	169

Gersau.

$\lambda = 8°31'$, $\beta = 47°0'$, $H =$ ca. 450^m, $h_r = 1.5^m$. Beobachter: **R. Nigg.**

1924	Luft-Temperatur							Relative Feuchtigkeit						Bewölkung				Niederschlag			Zahl der Tage							
	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	7^{30}	13^{30}	21^{30}	Mittl.	Summe	Maximum	Tag	☿	●≥1.0	✳	▲	⛆	≡	hell	trüb
Jan.	−0.6	1.4	−0.2	0.1	−5.7	30	5.8	21	92	83	94	90	60	29.30	7.1	6.5	6.0	6.5	56	20	3	7	7	6	—	—	6	0	8
Febr.	−2.0	0.9	−0.6	−0.6	−7.6	24	6.0	5	87	76	81	81	55	5.23	6.4	6.0	5.9	6.1	35	19	6	8	8	6	—	—	1	1	7
März	2.2	7.2	4.2	4.4	−3.6	4	14.2	26	90	67	79	79	37	1	4.1	4.3	3.7	4.0	38	11	5	8	8	1	—	—	1	8	2
April	6.6	11.8	8.9	9.1	2.0	4.19	22.0	26	90	61	72	74	30	26	6.2	5.4	6.7	6.1	92	17	26	14	13	2	—	—	0	4	6
Mai	11.5	17.5	13.4	13.9	4.8	8	25.6	20	91	64	81	78	30	20	5.0	4.9	5.0	5.0	150*	30*	7	19*	19*	—	—	2	0	7	5
Juni	14.4	19.4	15.0	15.9	10.4	19	26.4	30	91	68	88	82	48	11	4.9	4.5	5.5	5.0	108	44*	1	16	14	—	—	3	0	4	4
Juli	15.8	21.0	16.3	17.3	10.1	28	28.8	13	94	68	87	83	35	4	4.9	4.6	4.8	4.8	189	42	16	16	16	—	—	5	2	5	4
Aug.	12.6	17.4	13.8	14.4	8.2	28	26.4	7	96	74	94	88	50	15	5.5	5.7	6.3	5.8	207	37	7	20	19	—	1	2	2	2	4
Sept.	12.7	17.4	13.7	14.4	8.6	30	24.0	9	97	72	94	88	55	21	5.0	4.5	4.3	4.6	56	16	14	12	11	—	—	1	2	5	3
Okt.	8.6	13.1	9.8	10.3	5.8	20	19.8	4	96	72	93	87	35	4.28	5.4	4.1	3.3	4.3	72	21	4	11	11	—	—	—	8	4	3
Nov.	4.8	7.0	5.9	5.9	−1.0	19	17.0	2.26	91	84	86	87	25	26	6.5	6.0	5.4	6.0	4	2*	20	3	3	2	—	—	8	2	4
Dez.	1.2	3.3	1.7	2.0	−1.4	22–26	8.6	6	91	83	90	88	50	26. 29	7.8	6.9	6.2	7.0	47	14	6	7	7	—	—	—	9	2	6
Jahr	7.3	11.4	8.5	8.9	−7.6	II	28.8	VII	92	73	87	84	25	XI	5.7	5.3	5.3	5.4†	1144	44*	VI	137	126	7	1	13	39	44	56

† Bewölkung zu klein.

Gurtnellen.

$\lambda = 8°37'$, $\beta = 46°44'$, $H_b = 742^m$, $h_r = 1.5^m$. Beobachter: **J. Strickler.**

Jan.	−2.1	0.6	−1.0	−0.9	−10.0	30. 31	8.4	17	84	72	84	80	38	13	4.5	4.8	5.1	4.8	44	13	1	11	10	8	—	—	1	9	7
Febr.	−4.3	0.2	−1.6	−1.8	−9.1	1	8.0	10	86	73	87	82	41	4.10	6.3	5.4	4.6	5.4	59	39	6	9	8	9	—	—	3	4	13
März	1.7	7.1	3.2	3.8	−5.3	9	15.0	25	70	67	75	74	16	21	4.3	4.5	4.0	4.3	17	7*	31	5	5	3	—	—	0	11	6
April	6.3	10.4	7.3	7.8	0.0	12	20.5	26	81	68	80	76	31	14	6.9	6.0	5.6	6.2	91	29	29	19	18	7	—	—	4	5	11
Mai	12.1	15.9	12.4	13.2	1.8	8	28.0	18	78	64	78	73	38	19	5.3	5.8	4.5	5.2	183	39	8	10	15	2	—	—	0	6	10
Juni	13.3	17.8	13.5	14.5	9.2	14	24.0	1	92	70	91	84	36	11	5.4	5.7	5.4	5.5	109	22	8	18	17	—	—	2	0	6	8
Juli	15.8	20.3	15.6	16.8	10.1	28	28.0	13	84	67	85	79	35	4	5.6	5.7	5.5	5.6	127	38	22	16	16	—	—	—	0	5	6
Aug.	11.8	15.8	12.3	13.0	7.2	28	24.1	7	94	75	95	85	51	21	6.2	7.1	6.1	6.5	203	93	13	19	17	—	—	2	0	3	7
Sept.	12.5	17.0	12.8	13.8	5.8	29	25.6	9	87	68	90	82	33	30	5.0	5.2	5.3	5.2	127	50	23	14	14	—	—	—	0	7	9
Okt.	8.1	12.5	8.6	9.5	2.0	19	18.9	8	86	74	87	82	31	8	4.8	4.6	3.3	4.2	105	28	4	12	11	—	—	—	1	10	5
Nov.	3.6	6.6	5.4	5.3	−4.0	19	15.8	3	86	81	80	82	28	26	5.9	6.3	4.2	5.5	13	10	1	3	3	2	—	—	14	7	6
Dez.	0.3	2.8	0.7	1.1	−6.0	20	12.2	1	82	80	86	83	21	26	4.5	4.4	2.9	3.9	58	17	2	9	9	7	—	—	2	5	7
Jahr	6.6	10.6	7.4	8.0	−10.0	I	28.0	VII	85	72	83	80	16	III	5.4	5.5	4.7	5.2	1136	93	VIII	151	143	38	—	4	25	78	95

Lungern.

$\lambda = 8°10'$, $\beta = 46°48'$, $H_b = 726^m$, $h_r = 1.5^m$. Beobachter: **J. Renggli.**

Jan.	−4.0	0.1	−2.6	−2.3	−11.4	7	6.4	19	94	77	91	87	46	18. 20	6.4	6.2	6.1	6.2	51	17	19	7	7	4	—	—	2	6	10
Febr.	−4.8	−0.5	−3.0	−2.8	−11.2	1	5.6	10	94	69	89	84	38	28	7.0	7.0	7.5	7.2	41	18	6	8	7	8	—	—	3	4	17
März	−0.4	6.4	1.9	2.4	−7.7	10	15.3	24	80	58	81	75	25	4	6.0	6.0	4.6	5.5	32	9	6	9	9	2	—	—	2	7	10
April	5.0	11.0	7.0	7.5	−0.4	11. 12	21.8	26	88	56	74	73	25	18	7.3	8.0	7.5	7.6	161	48	29	19	17	6	—	—	8	0	16
Mai	10.9	16.3	11.8	12.7	2.6	9	24.8	20	83	58	86	76	30	20	7.1	7.7	6.6	7.1	124	28	7	19	18	—	—	—	0	2	15
Juni	13.1	17.3	13.3	14.3	9.5	13	23.0	27	88	64	90	81	35	18	6.4	7.3	6.7	6.8	230	37	8	15	15	—	—	2	0	1	11
Juli	15.2	19.5	15.2	16.3	8.2	28	26.9	13	85	64	86	78	40	4	6.4	6.8	5.9	6.4	139	22	1	19	15	—	—	—	0	4	13
Aug.	10.9	16.5	11.9	12.8	5.2	28	24.4	7	97	65	96	86	40	21	7.0	8.5	6.8	7.4	192	43	13	22	21	—	—	2	0	2	15
Sept.	10.8	16.2	11.9	12.7	4.4	30	22.6	9	96	66	94	85	44	6	6.8	6.9	5.5	6.4	70	15	14	12	11	—	—	—	0	2	11
Okt.	6.1	11.7	7.8	8.4	0.8	18	18.9	4	95	65	91	84	25	4	6.4	5.9	5.2	5.8	141	42	31	10	9	—	—	—	5	4	11
Nov.	2.0	5.1	2.8	3.2	−6.2	19	17.0	2	91	80	90	87	36	26	7.1	7.3	6.8	7.1	33	30	1	4	2	2	—	—	10	4	15
Dez.	−1.8	2.0	−0.5	−0.2	−7.8	19	8.2	6	87	72	85	81	40	27	6.5	6.5	5.5	6.2	44	12	3	8	7	5	—	—	6	7	16
Jahr	5.3	10.1	6.5	7.1	−11.4	I	26.9	VII	90	66	88	82	25	III. IV X	6.7	7.0	6.2	6.6	1258	48	IV	152	138	27	—	4	36	43	160

Château d'Oex.

$\lambda = 7°7'$, $\beta = 46°29'$, $H_b = 1010^m$, $h_r = 1.5^m$. Beobachter: **Charles E. Juvet.**

Jan.	−4.3	−0.7	−2.8	−2.6	−13.2	6	4.1	19	67	57	65	63	30	27	5.0	5.0	4.3	4.8	66	17	19	8	7	5	0	0	2	8	8
Febr.	−6.9	−1.0	−3.8	−3.9	−12.2	20	4.1	10	66	52	64	61	30	24	4.7	4.2	5.6	4.8	27	14	6	6	6	7	0	0	6	7	8
März	−1.6	5.8	1.5	1.8	−10.1	4	13.2	28	68	44	63	59	22	2	4.1	5.2	3.9	4.4	43	9	23	8	8	5	0	0	5	11	7
April	3.9	9.7	5.7	6.2	−2.1	11	19.0	26	74	42	64	60	13	18	6.9	7.7	7.9	7.5	171	45	29	20	19	4	0	2	3	1	13
Mai	9.6	15.4	10.6	11.6	2.0	9	22.0	15	69	43	69	60	26	2.20	5.9	7.5	6.1	6.5	132	25	7	18	17	1	1	2	0	3	11
Juni	11.8	17.7	12.7	13.7	8.4	14	23.1	30	71	48	68	62	22	10	4.3	6.2	4.6	5.0	167	48	20	16	16	0	2	3	0	8	7
Juli	13.4	19.1	14.4	15.3	8.2	28	26.0	13	70	44	67	61	18	4	4.7	5.6	4.5	4.9	161	33	9	20	17	0	0	5	0	8	7
Aug.	9.5	15.2	11.1	11.7	5.0	28	22.1	6	77	48	76	67	30	21	7.2	6.7	6.0	6.6	174	28	27	22	19	0	0	1	1	3	14
Sept.	9.0	15.8	11.0	11.6	2.2	29	24.0	9	77	46	75	66	23	9	4.5	5.6	4.4	4.8	136	49	14	14	11	0	0	1	0	8	5
Okt.	4.2	11.3	6.4	7.1	0.1	19. 20	18.2	11	82	54	79	72	29	13	4.2	5.0	4.5	4.6	94	18	27	13	12	0	0	0	1	11	9
Nov.	—	—	—	2.0*	—	—	—	—	—	—	—	70*	—	—	—	—	—	6.0*	25*	25*	1*	1*	1*	—	—	—	—	—	—
Dez.	−1.7	2.7	−0.5	0.0	−8.2	30	7.4	28	61	47	59	56	24	28	3.6	3.5	2.8	3.3	23	8	28	6	6	3	0	0	0	17	6
Jahr	—	—	—	6.2*	−13.2	I	26.0	VII	—	—	—	6 *	—	—	—	—	—	5.3*	1219*	49	IX	152*	139*	—	—	—	—	—	—

Romont.

$\lambda = 6°55'$, $\beta = 46°41'$, $H_b = 764^m$, $h_r = 1.5^m$. Beobachter: **Couvent des Capucins.**

1924	Luft-Temperatur								Relative Feuchtigkeit						Bewölkung				Niederschlag		Zahl der Tage						
	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	7^{30}	13^{30}	21^{30}	Mitt.	Summe	Maximum Tag	●	●* ≧1.0	*	▲	K	≡	helle	trübe
Jan.	-4.0	-0.9	-2.8	-2.6	-10.7	13	5.0	19	89	81	88	86	50*	12	7.4	6.1	5.6	6.4	46	10 3	11	10	8	—	—	8	6	14
Febr.	-4.9	-1.3	-3.6	-3.3	-11.5	24	3.8	5	89	75	83	82	48	24	7.4	6.9	5.9	6.7	25	6 6	9	9	9	—	—	7	5	15
März	-0.7	4.6	2.0	2.0	-7.3	10	11.2	28	85	67	77	76	39	17	4.8	4.8	3.5	4.4	66	16 5	10	10	4	—	—	9	12	9
April	4.3	9.6	6.7	6.8	-1.7	11	19.5	25	82	63	73	73	34	18	6.7	8.1	6.9	7.2	128	24 29	20	19	5	—	1	3	3	14
Mai	10.9	15.7	12.2	12.7	3.4	9	*25.0	18	80	60	75	72	32*	18	5.8	5.8	6.7	6.1	203	65 24	16	14	—	—	3	3	6	12
Juni	12.6	17.0	13.8	14.3	8.9	13	24.2	30	81	59	73	71	34	27	5.3	4.9	5.4	5.2	173	34 1	13	13	—	1	4	1	9	10
Juli	15.0*	20.0*	15.5*	16.5*	—	—	—	—	80*	60*	75*	72*	—	—	*6.0	*6.0	*5.5	*5.8	108	31 22	16	15	—	—	2*	1*	6*	10*
Aug.	10.9	15.6	12.3	12.8	5.9	26	23.7	7	83	64	78	75	44	21	7.8	7.5	6.6	7.3	100	21 13	18	16	—	—	—	1	1	15
Sept.	9.9	15.8	11.6	12.2	*4.0	29	23.1	9	85	63	83	77	50*	17.18	5.9	4.8	4.8	5.2	113	30 23	10	9	—	—	3	2	8	10
Okt.	6.0*	12.0*	6.0*	7.5*	2.2	17	—	—	85*	65*	88*	79	—	—	*5.5	*5.0	*5.0	*5.2	85	19 27	12	11	—	—	5	8*	14*
Nov.	1.4	5.5	2.7	3.1	-7.0	24	15.6	3	87	75	86	83	41	3	7.9	6.4	6.5	6.9	4	4 1	1	1	—	—	8	2	13
Dez.	-1.7	1.3	-0.6	-0.4	-7.3	21	*7.0	6.28	83	77	85	82	25*	28	6.7	7.2	6.0	6.6	26	15 28	8	5	2	—	7	4	14
Jahr	5.0	9.6	6.3	6.8	-11.5	II	—	—	84	67	80	77	25*	XII	6.4	6.1	5.7	6.1	1077	65 V	144	132	28	1	13	46	70	150

Schaffhausen.

$\lambda = 8°38'$, $\beta = 47°42'$, $H_b = 448^m$, $h_r = 1.5^m$. Beobachter: **G. Meyer.**

Jan.	-4.2	-1.0	-3.4	-3.0	-10.6	6	5.5	21	86	72	86	81	44	31	8.5	7.2	7.9	7.9	29	8 11	6	6	1	—	—	7	3	19
Febr.	-3.9	-0.8	-2.6	-2.5	-12.5	24	3.6	4. 5	82	69	74	75	41	24	9.3	7.7	7.9	8.3	17	3 6.25	10	7	8	—	—	2	0	21
März	0.8	7.3	3.2	3.6	-5.8	4	16.5	28	78	60	72	70	30	16	5.1	5.5	4.9	5.2	52	14 24	9	9	1	—	—	1	9	9
April	6.0	11.6	7.4	8.1	0.2	11	24.5	26	82	57	72	70	23	18	7.6	6.6	8.0	7.4	148	39 29	23	20	5	—	2	1	2	15
Mai	11.0	17.8	12.5	13.5	4.5	8	26.5	20	78	52	77	69	32	10.14	5.4	6.0	6.2	4.9	116	27 24	20	15	—	—	2	1	5	9
Juni	13.9	19.3	14.8	15.7	10.2	14	26.3	1	74	55	77	69	31	10	5.3	5.7	4.9	5.3	130	24 5	17	14	—	—	4	1	10	10
Juli	15.1	20.9	15.6	16.8	10.2	28	29.0	13	75	54	75	68	34	11	5.8	5.1	5.1	5.3	101	24 22	18	14	—	—	4	2	9	11
Aug.	12.0	17.8	12.8	13.8	7.2	29	25.3	12	83	55	83	74	34	21	7.4	6.3	6.7	6.8	86	17 13	21	18	—	—	1	5	2	12
Sept.	10.0	17.4	12.5	13.1	3.4	30	26.1	9	89	58	85	77	38	16	6.8	5.6	5.9	6.1	41	7 8.24	13	10	—	—	—	6	4	9
Okt.	6.7	12.3	7.9	8.7	3.2	7	17.2	8	90	64	84	79	47	4	9.1	6.1	5.2	6.8	73	23 31	11	8	—	—	—	13	2	14
Nov.	1.5	4.8	2.5	2.8	-5.5	19	18.0	3	86	71	82	80	36	19	8.7	7.6	6.6	7.6	19	11 1	3	2	1	—	—	7	1	17
Dez.	-2.0	1.0	-1.0	-0.7	-9.0	24	8.2	2	89	78	88	85	51	29	9.1	8.6	8.9	8.9	17	5 28	9	7	2	—	—	13	1	24
Jahr	5.7	10.7	6.8	7.5	-12.5	II	29.0	VII	83	62	80	75	23	IV	7.3	6.5	6.5	6.7	829	39 IV	160	130	18	—	13	59	48	170

Rheinfelden.

$\lambda = 7°47'$, $\beta = 47°33'$, $H_b = 280^m$, $h_r = 1.6^m$. Beobachter: Frl. **A. Hoffmann.**

Jan.	-1.6	1.5	-0.3	-0.2	-7.9	30	7.9	21	—	—	—	—	—	—	6.5	5.3	5.2	5.7	40	14 3	9	9	2	—	—	0	6	9
Febr.	-1.1	1.7	0.0	0.2	-9.6	24	7.5	11	—	—	—	—	—	—	8.4	7.1	7.7	7.7	20	8 6	6	5	5	—	—	2	2	19
März	2.1	8.8	4.1	4.8	-2.7	14	17.5	27	—	—	—	—	—	—	5.6	5.5	4.6	5.2	71	17 5	10	10	2	—	—	1	9	10
April	6.9	13.3	8.3	9.2	1.2	1	25.2	26	—	—	—	—	—	—	7.3	7.4	7.6	7.4	92	23 29	19	16	4	—	—	0	2	14
Mai	12.8	19.3	13.0	14.5	5.5	10	27.8	31	—	—	—	—	—	—	6.4	6.9	6.4	6.6	150	49 24	17	15	—	1	1	1	3	10
Juni	14.8	20.3	14.8	16.2	11.0	16	27.5	30	—	—	—	—	—	—	6.5	5.8	5.3	5.9	119	22 13	16	16	—	—	4	2	3	9
Juli	16.3	22.3	16.6	18.0	12.1	28	29.7	13	—	—	—	—	—	—	6.5	6.0	5.3	5.9	111	22 22	16	11	—	—	1	2	6	12
Aug.	13.0	18.8	13.4	14.7	8.2	29	27.5	7	—	—	—	—	—	—	7.3	7.2	5.5	6.7	114	13 27	22	21	—	—	2	3	1	8
Sept.	11.7	18.7	13.0	14.1	6.8	30	26.9	9	—	—	—	—	—	—	7.0	5.4	4.8	5.7	94	16 8	14	10	—	—	2	4	4	8
Okt.	8.5	13.8	9.3	10.2	4.6	7.17	19.4	8	—	—	—	—	—	—	8.3	5.4	6.1	6.6	92	21 29	11	9	—	—	—	7	2	11
Nov.	4.2	7.5	5.0	5.4	-2.6	18	19.2	2	—	—	—	—	—	—	8.3	6.1	5.8	6.7	9	6 3	3	3	—	—	—	2	3	12
Dez.	0.9	3.1	1.8	1.9	-5.1	23	9.5	6	—	—	—	—	—	—	7.5	5.9	6.8	6.7	22	9 28	7	5	—	—	—	5	4	14
Jahr	7.4	12.4	8.3	9.1	-9.6	II	29.7	VII	—	—	—	—	—	—	7.1	6.2	5.9	6.4	934	49 V	150	130	13	1	10	29	45	136

Liestal.

$\lambda = 7°44'$, $\beta = 47°29'$, $H_b = 325^m$, $h_r = 1.5^m$. Beobachter: **H. Pfaff.**

Jan.	-3.6	2.0	-1.7	-1.3	-10.3	7	9.1	22	94	67	88	83	34	31	6.0	5.8	5.8	5.9	35	12 3	9	9	3	—	—	1	7	9
Febr.	-2.9	1.6	-1.4	-1.0	-11.6	24	11.0	11	91	67	82	80	38	24	7.8	7.5	7.2	7.5	18	11 6	7	5	6	—	—	0	3	17
März	0.8	9.3	3.7	4.4	-5.9	16	18.4	27	86	48	76	70	24	12	5.8	5.9	3.9	5.2	61	15 5	10	9	3	—	—	1	8	7
April	6.4	12.9	8.1	8.9	0.2	1	26.9	26	85	53	79	72	20	19. 26	7.4	7.5	7.4	7.4	79	18 29	20	17	5	—	2	0	1	15
Mai	13.1	20.0	13.0	14.8	4.7	8	32.1	31	79	50	89	73	25	31	6.0	7.1	6.3	6.5	156	50 24	17	15	—	1	6	1	5	10
Juni	15.2	20.9	14.0	16.0	9.2	4	27.9	18	81	55	96	77	27	18	5.8	6.3	4.5	5.5	96	17 5	17	15	—	1	5	0	5	9
Juli	16.4	23.1	15.9	17.8	11.3	28	32.2	16	85	54	94	78	29	11	6.2	6.4	5.6	6.1	115	27 22	16	13	—	—	6	0	6	10
Aug.	12.9	19.5	13.2	14.7	6.9	29	29.7	7	92	57	97	82	36	21	6.9	7.7	6.0	6.9	102	12 22	21	20	—	—	2	0	3	10
Sept.	10.5	19.9	12.8	14.0	4.1	30	31.0	9	99	58	97	85	32	6. 9	6.9	6.8	4.6	6.1	78	13 9	13	11	—	—	1	2	5	10
Okt.	7.1	14.9	8.7	9.8	1.9	7	21.7	8	98	63	95	85	29	5	8.3	5.6	6.2	6.7	82	16 27	10	8	—	—	7	1	12
Nov.	2.3	7.5	3.4	4.2	-4.9	19	19.6	3	89	70	89	83	41	3	8.0	6.7	6.6	7.1	9	6 3	3	2	—	—	—	6	3	15
Dez.	-1.6	3.0	0.0	0.2	-8.0	22	9.2	6	97	79	94	90	45	29	6.4	6.1	6.8	6.4	25	12 28	7	5	—	—	—	8	6	14
Jahr	6.4	12.9	7.5	8.5	-11.6	II	32.2	VII	90	60	90	80	20	IV	6.8	6.6	5.9	6.4	856	50 V	150	129	17	2	22	26	53	138

Olten.

$\lambda = 7°54'$, $\beta = 47°21'$, $H = ca.\ 400^m$, $h_r = 1.5^m$. Beobachter: **J. Näf.**

1924	Luft-Temperatur							Relative Feuchtigkeit						Bewölkung				Niederschlag		Zahl der Tage						
	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	7^{30}	13^{30}	21^{30}	Mitt.	Summe	Maximum Tag	●	●* >1.0	*	▲	K	≡	helle	trübe
Jan.	−3.0	−0.2	−2.0	−1.8	−8.8	31	6.4	22	85	79	82	82	65	22	8.9	8.2	8.0	8.4	38	11 3	8	8	4	—	—	10	2	23
Febr.	−2.7	0.1	−1.7	−1.5	−10.0	1	4.4	5	82	79	79	80	62	24	8.8	7.9	8.1	8.3	26	11 6	8	6	8	—	—	5	3	19
März	1.2	7.5	3.4	3.9	−5.0	11	17.2	28	85	73	78	79	50	21	6.7	6.2	5.0	6.0	55	12 24	10	9	3	—	—	1	7	10
April	6.3	11.9	8.0	8.5	1.6	17	23.2	11.19/26	88	66	73	76	27	19. 20	7.7	7.4	8.2	7.8	138	42 29	22	19	3	—	3	2	1	18
Mai	11.5	17.8	13.2	14.0	4.8	9	26.8	31	91	61	73	75	35	4.22	6.6	6.9	6.5	6.7	153	36 24	20	18	—	—	4	3	4	13
Juni	14.0	19.4	15.2	15.9	10.2	6	25.4	30	84	62	71	72	29	18	7.4	6.9	5.9	6.7	139	21 30	19	17	—	—	2	2	3	14
Juli	15.4	21.2	16.6	17.5	10.0	25	28.0	16	89	63	72	75	40	30	7.9	6.0	6.0	6.6	142	29 16	20	18	—	1	5	8	3	16
Aug.	12.3	18.0	13.5	14.3	6.2	29	27.0	7	92	60	82	78	37	21	8.8	8.0	7.9	8.2	90	14 16	23	20	—	—	1	6	0	17
Sept.	11.1	17.8	12.6	13.5	5.6	13	27.0	9	96	58	90	81	35	9	9.8	6.2	6.2	7.4	56	9 27	13	11	—	—	—	15	0	14
Okt.	7.3	12.3	8.5	9.1	3.8	7	17.2	8	97	69	86	84	45	28	9.5	6.5	6.6	7.5	154	54 31	13	9	—	—	—	16	0	17
Nov.	3.2	5.5	3.4	3.9	−3.0	18	18.2	3	90	82	84	85	56	21	9.7	9.0	8.6	9.1	11	5 1	3	2	-	—	—	10	0	23
Dez.	−0.3	1.5	0.5	0.6	−5.0	25. 26	8.2	6	92	86	91	89	44	29	9.9	9.1	9.3	9.3	18	8 28	6	5	—	—	—	19	0	26
Jahr	6.4	11.1	7.6	8.2	−10.0	II	28.0	VII	89	70	80	80	27	IV	8.5	7.4	7.2	7.7	1020	54 X	165	142	18	1	15	97	23	210

Muri.

$\lambda = 8°20'$, $\beta = 47°16'$, $H_b = 483^m$, $h_r = 0.9^m$. Beobachter: **A. Müller.**

Jan.	−3.5	−0.8	−2.5	−2.3	−10.0	31	7.0	19	94	68	84	82	45	21. 28	9.0	7.8	8.0	8.3	43	15	19	8	8	4	0	0	3	2	22
Febr.	−4.1	−0.9	−2.5	−2.5	−12.0	24	6.3	5	82	63	75	73	38	24	8.6	8.0	8.6	8.4	35	20	6	6	5	4	0	0	4	2	23
März	0.8	7.1	3.2	3.6	−5.7	4	16.1	24	79	49	67	65	32	2	5.8	5.9	5.4	5.7	56	20	5	10	9	2	0	0	1	8	11
April	6.1	11.4	7.6	8.2	0.7	11	23.2	26	80	51	66	66	25	14.15/16	7.6	6.9	8.0	7.5	130	41	29	19	19	2	0	2	1	2	16
Mai	12.6	17.7	12.3	13.7	3.9	8	26.8	31	71	48	75	65	28	14. 31	5.9	6.2	6.7	6.3	146	33	16	18	15	0	0	2	0	3	10
Juni	14.2	18.9	14.0	15.3	10.7	12	26.2	26	72	51	73	65	31	25	6.1	5.9	6.5	6.2	175	24	5	15	15	0	0	4	2	4	12
Juli	15.7	20.9	15.5	16.9	8.9	28	28.0	13	74	53	78	68	30	11	6.1	5.8	6.5	6.1	183	28	22	16	15	0	0	7	3	5	13
Aug.	12.1	17.3	12.8	13.7	5.6	29	25.7	7	77	53	81	71	35	21	8.2	7.4	7.0	7.5	151	30	13	18	18	0	0	2	3	2	15
Sept.	11.2	17.1	12.6	13.4	5.8	30	24.4	9	85	56	82	74	37	12	7.4	6.0	5.3	6.2	75	33	14	11	10	0	0	1	11	4	10
Okt.	7.1	12.0	8.2	8.9	4.2	17. 20	15.7	8	90	60	84	78	40	3	8.6	6.5	5.9	7.0	107*	24	31	12*	10*	0	0	0	12	0	13
Nov.	2.4	5.1	2.7	3.2	−4.7	19	18.9	3	85	71	81	79	34	3	9.1	8.2	8.0	8.4	6	3	1	2	2	1	0	0	9	1	22
Dez.	−1.2	0.8	−0.5	−0.4	−7.3	25	9.0	6	85	78	84	82	33	31	9.5	9.2	8.6	9.1	29	13	28	5	4	0	0	0	15	0	23
Jahr	6.1	10.5	6.9	7.6	−12.0	II	28.0	VII	81	58	78	72	25	IV	7.7	7.0	7.0	7.2	1136	41	IV	140	130	13	0	18	64	33	190

Thun.

$\lambda = 7°37'$, $\beta = 46°46'$, $H_b = 565^m$, $h_r = 1.9^m$. Beobachter: **Eidg. Munitionsfabrik.**

Jan.	−4.3	−0.2	−2.9	−2.6	−13.1	30	4.7	21	81	75	79	78	45	28	8.0	7.3	8.0	7.8	50	18	1	8	8	5	—	—	12	0	14
Febr.	−4.0	−0.2	−1.9	−2.0	−10.5	2	4.5	11	87	63	70	73	43	24	6.8	6.6	7.2	6.9	31	15	6	8	6	7	—	—	1	0	13
März	0.5	7.7	2.8	3.5	−5.9	4	15.5	24	68	52	60	60	35	1.17	5.0	5.3	5.4	5.2	33	7	23	10	10	3	—	—	1	4	7
April	5.9	12.1	8.2	8.6	0.3	17	20.9	26	69	51	58	59	25	18	6.3	7.3	7.4	7.0	67	8	26	17	15	2	—	2	0	3	15
Mai	11.8	17.4	12.9	13.8	5.1	11	24.7	31	57	46	53	52	34	2	5.7	6.3	7.1	6.4	106	27	7	17	15	—	—	3	0	1	9
Juni	14.3	19.2	15.3	15.9	10.3	14	25.5	1.30	58	47	55	53	34	27	5.2	5.9	6.1	5.7	126	21	20	13	13	—	—	4	0	5	11
Juli	15.8	21.5	16.5	17.6	11.3	28	28.1	13	59	51	59	56	35	19	5.1	5.1	5.3	5.2	94	17	29	16	15	—	—	6	0	5	6
Aug.	12.6	17.3	13.2	14.1	6.9	28	24.9	6	66	54	64	61	38	19	6.8	6.8	7.1	6.9	94	14	22	15	15	—	—	1	1	2	11
Sept.	10.6	18.0	13.0	13.6	4.4	30	24.3	8	70*	55*	65*	63*	—	—	5.0	5.3	5.6	5.3	84	24	14	10	10	—	—	1	0	4	7
Okt.	6.2	12.5	7.7	8.5	0.5	17	17.5	14	80	60	74	71	42	30	4.2	5.2	5.4	4.9	48	13	27	11	10	—	—	—	10	7	9
Nov.	2.0	6.1	3.2	3.6	−5.3	19	16.2	2	78	38	71	62	49	21	7.0	7.0	6.4	6.8	2	2	1	1	1	—	—	—	16	0	11
Dez.	−2.3	1.6	0.0	−0.2	−7.5	25	9.3	6	86	77	84	82	49	17	6.7	6.5	6.6	6.6	19	5*	28	7	6	—	—	—	9	3	15
Jahr	5.8	11.1	7.3	7.9	−13.1	I	28.1	VII	72	56	66	64†	25	IV	6.0	6.2	6.5	6.2	754	27	V	133	124	17	—	17	50	34	128

† Zu niedrig.

Heiligenschwendi (Thun). *)

$\lambda = 7°41'$, $\beta = 46°45'$, $H_b = 1125^m$, $h_r = 1.4^m$. Beobachter: **Sanatorium.**

Jan.	−3.9	0.8	−2.3	−1.9	−12.8	6	5.4	17	84	76	83	81	50	13	5.4	5.5	4.6	5.2	54	17	3	9	9	7	—	—	3	8	9
Febr.	−5.9	−1.5	−4.5	−4.2	−14.0	24	4.0	9.11/18	87	80	88	85	62	9	6.4	7.2	6.4	6.7	40	18	6	9	9	9	—	—	6	4	15
März	−0.4	4.5	0.9	1.5	−9.4	8. 9	10.2	24	81	75	85	80	53	1	4.6	5.8	4.1	4.8	39	9	23	11	9	7	—	—	2	9	9
April	3.9	7.5	5.2	5.2	−3.2	12	17.2	25	85	76	84	82	50	15	6.2	7.9	7.0	7.0	95	16	26	17	17	6	—	—	7	2	11
Mai	9.7	13.6	9.7	10.6	1.1	9	21.8	31	89	79	93	87	59	20	5.4	7.5	6.8	6.6	135	30	7	21	20	3	1	5	5	2	13
Juni	11.6	15.4	11.8	12.4	6.6	14	22.0	30	90	80	92	87	60	9	5.5	6.4	7.2	6.4	210	39	20	15	14	—	—	4	8	4	11
Juli	13.7	17.2	13.6	14.3	8.2	30	25.3	16	88	82	93	88	57	4	6.0	6.2	5.9	6.0	125	20	9	15	15	—	—	2	1	6	9
Aug.	9.8	13.5	10.1	10.7	4.2	28	21.2	6	92	84	97	91	67	30	6.8	7.3	7.5	7.2	120	17	27	17	16	—	—	2	3	3	13
Sept.	9.8	14.2	10.3	11.2	4.0	30	21.3	9	93	83	96	91	69	9	5.5	6.3	5.4	5.7	83	30	14	13	11	—	—	1	1	4	8
Okt.	5.5	9.9	6.7	7.2	1.3	19	14.0	13	90	82	93	88	54	17	4.7	5.6	4.1	4.8	66	16	27	11	10	—	—	—	5	9	6
Nov.	2.3	6.4	3.0	3.7	−7.8	18	17.5	3	81	76	84	80	43	24	4.3	6.2	5.6	5.4	13	12	1	2	2	1	—	—	9	6	6
Dez.	−0.4	3.3	0.2	0.9	−6.4	9	9.2	23	78	72	80	77	48	23	4.1	4.5	4.5	4.4	33	9	3	7	7	5	—	—	3	12	7
Jahr	4.6	8.7	5.4	6.0	−14.0	II	25.3	VII	87	79	89	85	43	XI	5.4	6.4	5.8	5.9	1013	39	VI	147	139	38	1	14	53	69	117

*) **Heiligenschwendi.** Die Abendbeobachtung geschieht um 20^{30}.

$\lambda = 6°38', \beta = 46°59', H = $ ca. 1077^m, $h_r = 1.5^m$.

La Brévine (Châtagne).

Beobachter: Frau **J. Mathey de l'Etang.**

1924	Luft-Temperatur								Relative Feuchtigkeit						Bewölkung				Niederschlag			Zahl der Tage							
	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	7^{30}	13^{30}	21^{30}	Mitt.	Summe	Maximum	Tag	● *	●* >1.0	*	▲	K	≡	hell	trübe
Jan.	−5.6	−0.1	−2.3	−2.6	−20.0	7	5.6	19	79	61	72	71	16	13	4.5	5.2	4.5	4.7	53	12	1	10	9	8	—	—	2	11	8
Febr.	−8.1	−2.6	−6.0	−5.7	−19.0	1	4.2	12	91	71	87	83	37	1	6.7	6.6	6.8	6.7	43	16	6	11	10	11	—	—	2	6	15
März	−2.5	3.8	−0.7	0.0	−15.0	10	11.6	29	78	55	71	68	19	13	6.0	5.8	5.2	5.7	77	17	25	11	8	6	—	—	3	8	11
April	2.9	7.2	3.8	4.4	−5.2	17	18.2	25	81	57	79	72	16	18	7.4	8.8	8.0	8.1	134	45	29	18	17	8	—	2	1	1	18
Mai	8.5	13.3	9.6	10.2	−1.4	10	22.4	20	80	56	74	70	27	19. 20	6.9	7.5	7.3	7.2	183	53	24	19	18	4	2	6	0	2	17
Juni	10.2	14.7	10.9	11.7	5.2	10	21.2	30	81	56	76	71	31	16. 29	7.1	7.1	7.1	7.1	125	36	20	16	15	—	—	4	0	2	17
Juli	12.3	16.4	12.5	13.4	5.0	28	25.0	13	79	56	75	70	29	13	6.8	7.1	6.8	6.9	160	50	22	14	14	—	—	4	1	3	14
Aug.	9.0	12.7	9.2	10.0	3.1	28	23.8	7	86	61	85	77	27	11	8.1	8.3	8.5	8.3	137	17	12	21	21	1	—	1	0	2	23
Sept.	7.6	14.1	9.0	9.9	−1.4	12	22.2	9	86	58	77	74	23	20	6.5	6.6	6.7	6.6	172	40	26	11	10	—	—	2	0	2	12
Okt.	3.2	9.7	5.1	5.8	−3.6	17	14.6	11	92	61	85	79	28	17	5.5	5.5	5.7	5.6	155	46	31	12	11	—	—	1	8	10	12
Nov.	0.7	5.7	1.2	2.2	−8.6	18	14.4	3	84	56	80	73	14	24	6.7	5.0	6.0	5.9	20	18	1	4	3	—	—	—	6	7	13
Dez.	−2.9	3.2	−1.7	−0.8	−10.2	13. 30	8.2	1	78	56	75	70	24	25	5.1	4.7	5.3	5.0	45	16	28	6	6	3	—	—	3	10	12
Jahr	2.9	8.2	4.2	4.9	−20.0	I	25.0	VII	83	59	78	73	14	XI	6.4	6.5	6.5	6.5	1304	53	V	153	142	41	2	20	26	64	172

$\lambda = 7°0', \beta = 47°9', H = $ ca. 1200^m, $h_r = 1.5^m$.

Mont Soleil (ob St. Imier).

Beobachter: **A. Mathys.**

Jan.	−3.2	−0.1	−3.0	−2.3	−11.1	30	6.2	19	68	61	67	65	11	24	6.2	6.0	4.9	5.7	54	10	19	13	10	11	—	—	4	6	11
Febr.	−6.3	−2.6	−5.8	−5.2	−13.1	24	3.5	11	84	75	84	84	21	1	7.2	7.3	7.5	7.3	48	18	6	13	10	13	—	—	14	4	18
März	−1.6	3.0	−0.5	0.1	−8.9	9	8.9	24	75	60	70	68	19	13	5.5	5.8	4.5	5.3	58	14	5	11	8	6	—	—	4	9	11
April	2.7	7.1	3.3	4.1	−4.4	11	18.0	26	80	59	79	73	10	18	7.3	8.4	7.1	7.6	129	53	29	19	18	11	—	—	7	2	16
Mai	8.7	13.1	8.8	9.9	0.4	8	22.5	20	78	61	77	72	30	20	6.5	7.9	6.0	6.8	235	62	24	20	18	5	2	3	4	1	14
Juni	10.6	14.6	10.4	11.5	5.5	15	20.6	27	81	61	78	73	36	18	6.8	7.1	4.9	6.3	109	30	20	15	11	—	—	3	5	5	12
Juli	12.4	16.5	12.0	13.2	6.4	27	24.8	13	81	62	80	74	30	4	6.5	7.1	5.0	6.2	168	35	22	18	15	—	2	5	3	5	9
Aug.	9.0	12.5	8.9	9.8	3.6	28	20.8	7	91	69	89	83	44	17	8.0	7.9	6.8	7.6	119	21	27	23	21	—	—	1	5	3	17
Sept.	8.9	13.4	9.3	10.2	3.2	29	20.0	20	80	61	79	73	33	20	6.4	6.7	4.4	5.8	126	21	23. 27	11	10	—	—	3	5	5	10
Okt.	5.4	9.4	5.9	6.6	1.4	19	15.1	13	77	60	76	71	22	17	5.5	5.5	5.7	5.6	134	26	31	14	11	2	—	1	8	9	13
Nov.	2.0	5.9	2.5	3.2	−10.4	18	13.3	3	69	53	65	62	11	23. 24	6.4	5.5	5.1	5.7	16	15	1	2	1	—	—	—	10	4	11
Dez.	0.0	3.0	0.2	0.9	−6.2	12	10.0	21	64	55	64	61	5	22	5.4	5.0	4.2	4.7	30	10	28	6	5	4	—	—	5	10	10
Jahr	4.1	8.0	4.3	5.2	−13.1	II	24.8	VII	77	61	76	72	5	XII	6.5	6.7	5.5	6.2	1226	62	V	165	138	52	4	16	74	63	152

$\lambda = 7°56', \beta = 46°7', H = $ ca. 1800^m, $h_r = 1.5^m$.

Saas-Fee.

Beobachter: **A. Imseng.**

Jan.	−8.3	−3.3	−6.3	−6.0	−15.2	5	1.4	19	55	45	50	50	12	30	2.8	3.7	2.8	3.2	13	6	3	5	2	5	—	—	0	14	3
Febr.	−10.3	−2.9	−9.0	−7.8	−18.2	28	1.8	9	60	44	57	54	23	18. 27	2.8	2.7	3.7	3.1	16	5	6	6	6	6	—	—	0	14	5
März	−4.2	3.4	−2.6	−1.5	−12.8	8	9.3	30	59	40	57	52	20	8	4.0	3.5	3.6	3.7	10	3*	31	5	5	5	—	—	0	15	5
April	0.6	5.5	1.9	2.5	−5.8	11	13.6	26	59	42	56	52	15	18	3.6	5.6	5.1	4.8	78	40	29	11	11	6	—	—	0	6	6
Mai	6.8	11.2	7.1	8.1	−2.1	9	19.2	31	57	46	59	54	27	30	4.9	6.1	5.2	5.4	102	27	26	13	13	3	—	—	0	7	8
Juni	9.0	13.9	9.1	10.3	4.5	15	19.4	1	63	44	60	56	27	15. 16 17	4.2	4.6	5.0	4.6	88	24	20	12	12	—	—	—	0	8	6
Juli	11.0	16.2	10.3	12.5	4.1	28	23.4	15	56	40	59	52	20	8	3.3	4.0	3.5	3.6	55	12	29	10	10	—	—	—	0	10	2
Aug.	6.3	12.8	6.8	8.2	−0.2	29	22.0	6. 7	66	42	68	59	20	6	4.3	4.6	4.3	4.4	86	40	13	11	9	1	—	—	0	6	5
Sept.	6.6	13.1	7.1	8.5	0.7	29	19.8	9	66	40	64	57	22	29	3.7	3.7	4.3	3.9	74	29	23	12	11	1	—	—	0	10	5
Okt.	1.2	8.7	2.4	3.7	−1.5	27	14.0	12	62	39	66	56	20	15. 16	4.0	2.9	3.9	3.6	140	60	4	12	12	6	—	—	0	15	7
Nov.	−1.1	5.3	0.3	1.2	−10.7	19	12.4	3	55	38	55	49	13	9	2.6	2.5	2.5	2.5	4	4	1	1	1	—	—	—	0	16	3
Dez.	−5.4	−0.8	−5.1	−4.1	−13.2	10	5.0	1	50	42	49	47	21	8	3.2	2.7	2.1	2.7	41	18	3	5	4	5	—	—	0	19	4
Jahr	1.0	6.9	1.8	2.9	−18.2	II	23.4	VII	59	42	58	53	12	I	3.6	3.9	3.8	3.8	707	60	X	104	96	38	—	—	0	140	59

$\lambda = 7°51', \beta = 46°12', H = $ ca. 1629^m, $h_r = 1.5^m$.

Grächen.

Beobachter: **J. Weissen.**

Jan.	−5.2	2.6	−4.6	−2.9	−12.2	29	5.8	13	—	—	—	—	—	—	4.2	4.6	3.5	4.1	—	—	—	—	—	—	—	—	1	11	5
Febr.	−7.3	1.9	−6.4	−4.5	−15.2	24	7.0	9	—	—	—	—	—	—	3.9	4.0	4.1	4.0	—	—	—	—	—	—	—	—	0	12	7
März	−2.1	5.5	−0.1	0.8	−10.0	8	11.2	28	—	—	—	—	—	—	4.4	4.3	4.1	4.3	—	—	—	—	—	—	—	—	2	12	9
April	2.6	7.3	3.1	4.0	−5.0	11	14.8	25. 26	—	—	—	—	—	—	6.2	7.1	7.4	6.9	—	20	29	—	—	—	—	—	1	3	11
Mai	8.8	12.8	8.4	9.6	−0.8	9	21.2	31	—	—	—	—	—	—	5.9	6.4	5.3	5.9	58	18	7	15	15	1	—	—	4	7	10
Juni	11.7	15.2	10.8	12.1	5.8	19	20.6	16 26 28	—	—	—	—	—	—	5.1	5.3	4.8	5.1	36?	—	—	6	6	—	—	—	4	5	5
Juli	13.0	18.4	13.2	14.4	6.8	23	26.0	16	—	—	—	—	—	—	4.9	5.0	4.2	4.7	26	9	22	10	9	—	—	1	0	7	4
Aug.	9.1	14.9	10.2	11.1	*3.0	29	22.4	7	—	—	—	—	—	—	5.5	5.2	4.3	5.0	61	23	13	10	9	—	—	—	3	5	6
Sept.	8.1	14.3	9.7	10.5	2.8	29	21.0	9	—	—	—	—	—	—	5.3	4.7	5.5	5.2	61	16	23	11	11	—	—	1	3	4	4
Okt.	3.6	11.1	4.9	6.1	1.4	21. 25	15.4	14. 17	—	—	—	—	—	—	4.4	3.7	4.0	4.0	103	31	4	10	10	3	—	—	3	12	8
Nov.	0.0	8.2	1.6	2.8	−10.4	19	15.4	9	—	—	—	—	—	—	3.0	3.3	2.8	3.0	13	13	1	1	1	—	—	—	2	16	3
Dez.	−2.1	3.5	−1.8	−0.5	−10.0	30	9.6	20	—	—	—	—	—	—	5.4	3.9	3.9	4.4	44	15	3	6	6	6	—	—	0	10	7
Jahr	3.4	9.6	4.1	5.3	−15.2	II	26.0	VII	—	—	—	—	—	—	4.9	4.8	4.5	4.7	?	31	X	?	?	?	—	2	23	104	79

Zermatt.

$\lambda = 7°45'$, $\beta = 46°8'$, $H_b = 1610^m$, $h_r = 0.8^m$. Beobachter: **B. Zurbriggen.**

1924	Luft-Temperatur							Relative Feuchtigkeit						Bewölkung				Niederschlag			Zahl der Tage							
	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	7^{30}	13^{30}	21^{30}	Mitt.	Summe	Maximum	Tag	●	●* ≧1.0	*	▲	K	≡	hell	trübe
Jan.	−8.9	−1.2	−7.3	−6.2	−16.6	5	3.8	19	61	45	56	54	24	21	3.1	4.1	2.3	3.2	13	6	3	6	6	6	—	—	0	16	4
Febr.	−10.0	−1.0	−8.5	−7.2	−18.6	24. 28	3.8	9	60	38	55	51	21	27	2.1	2.1	2.7	2.3	15	6	6	5	5	5	—	—	0	17	2
März	−4.6	4.5	−2.3	−1.2	−14.0	4	10.6	28	62	40	61	54	24	4	3.3	3.2	2.6	3.0	5	3	31	3	2	2	—	—	0	15	3
April	0.8	9.3	2.5	3.8	−4.8	11	17.0	22	68	34	60	54	15	27	4.9	5.2	5.4	5.2	22 ?	15	29	3	3	*5	—	—	0	4	4
Mai	6.3	14.0	7.4	8.8	−2.0	10	24.0	18	70	43	65	59	24	1.15	5.5	5.3	5.4	5.4	94	19	26	17	17	2	—	—	0	8	9
Juni	8.9	17.1	9.2	11.1	5.0	6.13	23.4	19	70	41	68	60	23	19	4.8	4.8	4.9	4.8	72	19	20	12	11	—	—	—	0	7	6
Juli	9.7	19.1	11.1	12.7	3.6	31	26.0	13	65	36	61	54	20	25	3.8	3.5	3.2	3.5	51	13	22	10	8	—	—	—	0	8	3
Aug.	6.2	15.2	7.5	9.1	1.9	29	24.0	6	78	38	74	63	22	3.25	5.9	5.5	4.7	5.4	71	33*	13	10	10	—	—	—	0	3	4
Sept.	5.6	15.4	8.2	9.4	−0.8	30	23.6	9	76	37	68	60	19	9.25	4.1	4.9	4.5	4.5	57	17	11	11	11	—	—	—	0	11	6
Okt.	1.0	10.7	2.5	4.2	−2.6	21	15.4	11	70	37	66	57	20	16	4.2	3.5	3.5	3.7	127	39	4	12	12	4	—	—	0	14	8
Nov.	−1.4	7.4	0.6	1.8	−13.0	18	15.4	3	58	34	54	49	17	9	2.9	3.3	2.7	3.0	15	15	1	1	1	—	—	—	0	16	4
Dez.	−6.0	1.3	−5.1	−3.7	−13.6	30	5.6	1	54	37	51	47	21	29	2.7	2.9	2.0	2.5	30	12	3	5	4	5	—	—	0	20	3
Jahr	0.5	9.3	2.2	3.6	−18.6	II	26.0	VII	66	38	62	55	15	IV	3.9	4.0	3.7	3.9	572 ?	39	X	95	90	29	—	—	0	139	56

Leukerbad.

$\lambda = 7°37'$, $\beta = 46°23'$, $H_b = 1415^m$, $h_r = 1.1^m$. Beobachter: Schw. **Ch. Widmer.**

Jan.	−5.2	−0.9	−3.7	−3.4	−12.8	30	5.8	19	64	50	63	59	26	31	2.6	3.8	2.8	3.1	41	16	1	6	6	5	—	—	1	12	1
Febr.	−7.3	−1.3	−5.2	−4.8	−14.8	24	4.5	9	65	51	66	61	27	9	3.5	3.8	3.4	3.6	25	18	6	7	6	7	—	—	3	15	5
März	−2.3	4.3	0.4	0.7	−9.8	8	10.7	29	68	47	64	60	22	4	3.3	3.0	2.6	3.0	34	6	25	10	8	6	—	—	3	14	1
April	2.4	6.6	3.8	4.2	−5.3	11	16.8	26	73	53	66	64	19	18	5.1	5.3	5.6	5.3	131	30	29	19	18	9	—	—	2	4	5
Mai	8.0	13.5	9.9	10.3	−0.1	9	21.2	31	72	51	63	62	29	16	4.9	4.7	4.5	4.7	109	18	7	19	16	1	—	2	3	8	3
Juni	11.7	15.9	12.2	13.0	5.9	14	22.4	26	72	47	63	61	27	9	3.4	3.7	3.6	3.6	86	15	20	11	11	—	—	2	1	11	3
Juli	12.5	17.3	13.2	14.0	5.1	27	25.0	13	69	50	67	62	25	13	4.2	4.2	4.5	4.3	83	24	22	12	12	—	—	2	1	9	2
Aug.	8.8	14.0	10.7	11.0	3.1	28	20.0	7	79	58	74	70	36	25	5.6	5.4	5.4	5.5	115	22	27	17	15	2	—	1	0	4	2
Sept.	8.2	13.7	10.5	10.7	1.8	29	21.4	9	84	57	82	74	27	9	3.7	4.2	4.6	4.2	79	14	14	11	10	—	—	—	2	7	3
Okt.	3.8	9.5	5.2	5.9	0.3	21	12.3	4	77	56	75	69	33	4	3.0	3.4	2.6	3.0	139	45*	4	12	11	1	—	—	3	15	2
Nov.	1.5	6.7	2.8	3.5	−9.0	18. 19	14.0	3	60	46	58	55	20	24	1.9	1.9	1.5	1.8	24	24	1	1	1	—	—	—	1	18	1
Dez.	−1.4	2.6	−0.4	0.1	−8.2	30	9.2	1	53	43	57	51	26	19. 25 26	2.4	2.7	2.4	2.5	30	10	2	5	5	4	—	—	3	19	2
Jahr	3.4	8.5	4.9	5.4	−14.8	II	25.0	VII	70	51	65	62	19	IV	3.6	3.8	3.6	3.7	896	45*	X	130	119	35	—	7	23	136	30

Airolo.

$\lambda = 8°36'$, $\beta = 46°31'$, $H_b = 1143^m$, $h_r = 0.8^m$. Beobachter: **Fr. Burkhalter.**

Jan.	−4.7	−2.0	−4.0	−3.7	−12.6	6	3.5	21	69	65	70	68	39	30	3.9	3.7	3.6	3.7	32	14	9	3	3	3	—	—	1	10	3
Febr.	−4.6	1.4	−2.5	−2.1	−12.0	24	6.1	5	66	55	63	65	34	27. 28	3.2	3.3	3.5	3.3	42	18	6	6	6	6	—	—	0	15	6
März	−1.3	4.4	0.8	1.2	−11.8	4	11.0	28	75	59	74	69	27	8	4.7	4.7	5.3	4.9	86	23	31	12	12	7	—	—	0	10	10
April	4.8	8.8	5.4	6.1	−0.2	11	16.4	25	67	52	69	63	22	19	5.4	6.6	6.0	6.0	71	19	26	12	12	4	—	1	0	3	8
Mai	10.3	14.6	9.9	11.2	2.5	8	22.8	17	69	55	74	66	22	4	4.7	5.5	4.3	4.8	323	95	24	13	13	—	—	—	0	5	6
Juni	14.1	17.8	12.9	14.5	9.8	13	23.4	18	63	54	72	63	29	16	4.4	4.5	4.9	4.6	111	37	11	9	9	—	—	2	0	8	3
Juli	15.3	20.0	13.7	15.7	9.0	27	27.8	15	64	54	72	63	28	11	3.4	4.2	3.2	3.6	134	59	22	13	12	—	—	3	0	9	4
Aug.	11.9	16.4	11.5	12.8	5.2	29	26.0	6	72	55	75	67	35	21. 26	4.7	4.4	3.7	4.3	250	83	13	8	8	—	—	2	0	8	5
Sept.	9.7	15.4	10.7	11.6	3.4	29	21.1	1	78	61	80	73	31	5	4.4	4.8	5.2	4.8	279	127	23	12	12	—	—	1	0	10	8
Okt.	3.9	10.8	5.6	6.5	1.0	18	15.0	9	83	62	81	75	30	21	3.9	3.9	3.1	3.6	218	93	24	13	13	2	—	—	0	14	6
Nov.	1.0	5.0	1.7	2.4	−8.2	18	17.6	2	73	63	73	69	26	12. 19	4.0	4.1	3.6	3.9	62	27	27	6	6	3	—	—	1	11	4
Dez.	−3.1	−0.5	−2.7	−2.2	−8.6	30	5.4	6	73	67	73	71	49	31	3.1	3.1	2.3	2.8	86	35	2	8	7	5	—	—	0	18	4
Jahr	4.8	9.3	5.3	6.2	−12.6	I	27.8	VII	71	59	73	68	22	IV.V	4.1	4.4	4.1	4.2	1694	127	IX	115	113	30	—	9	2	121	67

Faido.

$\lambda = 8°48'$, $\beta = 46°29'$, $H_b = 759^m$, $h_r = 0.7^m$. Beobachter: **A. Heizmann.**

Jan.	−1.4	1.2	−0.6	−0.4	−8.6	6	7.4	26	74	66	74	72	28	30	4.9	3.9	4.3	4.4	33	15	9	3	3	3	—	—	0	8	5
Febr.	−1.2	3.3	0.1	0.6	−7.0	28	8.9	3	72	62	68	67	31	24. 27	4.6	4.6	4.0	4.4	31	10	12	5	5	5	—	—	1	9	7
März	1.8	7.2	3.3	3.9	−6.0	4	14.6	30	80	71	83	78	30	17	5.3	5.5	5.2	5.3	65	24	2	12	10	4	—	—	0	11	13
April	7.1	12.4	8.5	9.1	1.7	11	19.4	22	72	56	67	65	22	19	6.1	7.1	6.5	6.6	79	24	10	13	12	1	—	—	0	2	11
Mai	12.2	18.0	12.5	13.8	5.1	8	25.8	17	74	62	76	71	20	4	5.5	6.2	4.5	5.4	243	82	7	11	10	—	—	3	0	7	8
Juni	15.0	20.4	15.8	16 8	11.0	5	25.6	19	75	63	75	71	31	9	5.9	5.8	5.4	5.7	158	40	11	9	9	—	—	3	0	3	8
Juli	16.5	22.2	17.0	18.2	12.1	23	28.2	16	82	65	79	75	36	19	4.1	5.6	3.8	4.5	198	59	22	9	9	—	—	3	0	8	5
Aug.	13.1	19.3	14.6	15.4	8.0	29	25.3	5	83	60	79	74	24	3	5.6	5.9	5.5	5.7	239	101	13	11	11	—	—	1	0	1	7
Sept.	11.4	17.0	12.9	13.6	6.6	27	22.3	2	94	75	89	86	38	2	4.6	6.0	4.9	5.2	438	207	24	12	11	—	—	1	0	9	10
Okt.	7.2	11.9	8.2	8.9	3.0	18	15.0	11. 13	90	76	90	85	41	28	4.8	4.3	4.5	4.5	207	107	4	12	10	—	—	—	0	11	9
Nov.	3.3	7.3	4.7	5.0	−4.8	19	16.1	2	86	76	84	82	36	21	4.7	5.2	4.5	4.8	46	17	27	4	4	—	—	—	0	9	9
Dez.	0.6	3.0	1.2	1.5	−3.2	13	10.2	6	74	66	72	71	42	7	3.5	3.5	2.6	3.2	75	31	1	5	5	2	—	—	1	18	6
Jahr	7.1	11.9	8.2	8.9	−8.6	I	28.2	VII	80	66	78	75	20	V	5.0	5.3	4.6	5.0	1795	207	IX	106	99	15	—	11	2	96	98

$\lambda = 8°56'$, $\beta = 46°28'$, $H_b = 544.1^m$, $h_r = 1.6^m$. **Comprovasco** (Acquarossa). Beobachter: Frl. **E. Gianella**.

1924	Luft-Temperatur								Relative Feuchtigkeit						Bewölkung				Niederschlag		Zahl der Tage							
	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	7^{30}	13^{30}	21^{30}	Mitt.	Summe	Maximum Tag	●	●× ≧1.0	✶	▲	R_x	≡	helle	trübe
Jan.	-1.6	3.3	-0.4	0.2	-8.3	6	9.9	20	—	—	—	—	—	—	4.5	3.8	2.5	3.6	43	17	9	5	4	5	—	—	0	11	4
Febr.	-0.7	5.6	1.4	2.0	-6.5	1.27	13.1	4	—	—	—	—	—	—	4.7	3.3	3.5	3.8	28	10	9	6	5	4	—	—	0	16	8
März	3.3	9.7	5.5	6.0	-4.1	4	15.9	12	—	—	—	—	—	—	5.6	4.9	4.3	4.9	53	20	2	11	9	2	—	—	0	12	12
April	9.0	14.6	11.4	11.6	3.7	12	21.5	23	—	—	—	—	—	—	5.5	6.6	6.0	6.0	62	25	10	12	10	1	—	—	0	3	10
Mai	12.0	19.1	13.9	14.7	5.5	2	26.7	16	—	—	—	—	—	—	4.7	6.3	5.0	5.3	224	70	7	13	9	—	1	—	0	9	11
Juni	15.0	22.0	16.0	17.2	9.3	16	27.1	1	—	—	—	—	—	—	5.9	5.6	5.8	5.8	125	39	11	10	9	—	—	2	0	6	9
Juli	15.9	24.1	17.8	18.9	10.5	27	29.4	16	—	—	—	—	—	—	3.8	4.9	4.1	4.3	121	28	5	9	9	—	1	2	0	10	5
Aug.	13.3	20.9	15.5	16.3	7.7	21	27.3	7	—	—	—	—	—	—	6.6	5.6	6.5	6.2	268	92	13	11	10	—	—	—	0	1	9
Sept.	11.7	19.0	14.1	14.7	5.5	29	22.9	19. 21	—	—	—	—	—	—	4.7	6.6	5.8	5.7	259	123	24	11	8	—	—	—	0	5	11
Okt.	7.0	14.2	9.3	10.0	3.5	18	18.9	9	—	—	—	—	—	—	4.9	4.6	4.3	4.6	142	70	24	12	9	—	—	—	0	12	9
Nov.	3.3	8.7	5.0	5.5	-5.1	18. 19	18.5	1	—	—	—	—	—	—	5.2	4.8	4.7	4.9	53	23	28	5	5	—	—	—	0	13	12
Dez.	0.9	6.0	1.5	2.5	-4.3	13	10.3	22	—	—	—	—	—	—	4.0	3.6	3.0	3.5	79	34	1	6	4	3	—	—	0	17	8
Jahr	7.4	13.9	9.3	10.0	-8.3	I	29.4	VII	—	—	—	—	—	—	5.0	5.1	4.6	4.9	1457	123	IX	111	91	15	2	4	0	115	108

$\lambda = 9°7'$, $\beta = 46°18'$, $H =$ ca. 1332^m, $h_r = 1.5^m$. **Braggio.** Beobachter: **C. Berera.**

Jan.	-2.9	1.5	-2.2	-1.5	-8.7	6.31	6.2	18	63	54	63	60	22	25	3.9	3.9	3.6	3.8	47	16	9	5	5	5	—	—	2	11	6
Febr.	-3.8	1.6	-2.8	-2.0	-9.1	27. 28	7.7	4	65	59	71	65	30*	24	4.3	4.9	3.5	3.2	33	11	6	5	5	5	—	—	5	12	8
März	-0.3	3.7	0.8	1.2	-7.1	1	10.3	30	82	70	81	78	21	12	6.0	6.0	6.0	6.0	56	13	31	10	10	4	—	—	7	8	15
April	3.6	8.2	5.1	5.5	-2.7	11	15.3	22	75	61	72	69	23	19	6.2	7.1	6.3	6.5	90	20	7	10	10	3	—	2	1	3	13
Mai	9.3	13.6	10.3	10.9	0.5	8	20.9	15	78	66	77	74	26	10	5.6	6.5	4.5	5.5	196	49	7	13	11	1	—	3	0	8	11
Juni	12.0	15.4	12.6	13.1	7.3	12	22.7	1	70	63	72	69	35	6	5.9	6.8	4.9	5.9	179	47	11	11	11	—	1	4	1	6	8
Juli	13.4	18.9	14.7	15.4	8.6	29	29.8	14	70	60	72	67	20	18	4.7	6.0	4.2	5.0	108	43	29	11	10	—	—	3	1	5	7
Aug.	10.5	15.9	11.5	12.4	4.5	28	22.1	6	77	62	79	73	39	3	6.3	6.8	6.1	6.4	299	70	13	12	12	—	1	2	3	2	9
Sept.	10.1	15.2	11.0	11.7	4.7	29	20.9	21	79	70	82	77	42	28	4.5	5.9	4.9	5.1	236	82	24	10	8	—	—	3	1	11	10
Okt.	5.1	11.1	6.6	7.3	1.5	24	14.7	9	83	71	86	80	48	21. 28	4.4	4.0	3.8	4.1	160	71	24	11	11	1	—	—	3	11	8
Nov.	2.4	6.4	3.1	3.7	-8.3	18	16.9	2	74	70	78	74	24	19	4.6	4.8	5.4	4.9	40	14	27. 28	5	4	2	—	—	7	11	11
Dez.	0.1	4.8	0.6	1.5	-5.1	30	11.7	22	64	57	61	61	32	24	4.0	3.7	3.2	3.6	85	30	2	6	6	5	—	—	0	15	6
Jahr	4.9	9.7	5.7	6.6	-9.1	II	29.8	VII	73	64	75	71	20	VII	5.0	5.5	4.7	5.0	1529	82	IX	109	103	26	2	17	31	103	112

$\lambda = 8°59'$, $\beta = 46°1'$, $H = 910^m$, $h_r = 1.5^m$. **Monte Brè** (ob Lugano). Beobachter: **G. Buzzi.**

Jan.	-0.2	1.0	0.1	0.2	-6.2	2	5.8	20	—	—	—	—	—	—	4.1	3.4	2.6	3.4	60	25	9	4	4	4	—	—	0	14	4
Febr.	0.2	2.0	1.1	1.1	-5.8	26	8.4	3. 4	—	—	—	—	—	—	4.0	3.9	4.0	4.0	49	27	12	3	3	2	—	—	3	13	4
März	2.4	4.8	3.9	3.7	-2.8	1	10.8	28	—	—	—	—	—	—	6.1	5.6	5.3	5.7	123	27	2	9	9	1	—	—	1	9	11
April	6.9	10.1	8.2	8.3	1.0	11	17.4	22	—	—	—	—	—	—	4.6	4.5	4.5	4.5	185	61	26	12	12	1	—	—	0	10	7
Mai	12.9	16.0	13.6	14.0	5.0	11	21.0	3	—	—	—	—	—	—	3.5	4.3	3.8	3.9	121	26	25	8	8	—	—	1	0	14	5
Juni	15.4	18.0	16.2	16.5	10.0	5	21.0	2.27	—	—	—	—	—	—	4.5	4.1	4.2	4.3	197	36	5	10	10	—	—	4	0	6	3
Juli	17.5	20.1	18.3	18.1	12.0	29	24.0	15. 16	—	—	—	—	—	—	3.3	3.4	3.7	3.5	251	73	29	11	11	—	—	4	0	12	3
Aug.	14.1	17.5	15.5	15.7	10.4	21. 28	21.0	7. 8	—	—	—	—	—	—	3.8	3.7	3.9	3.8	356	99	16	10	10	—	—	2	0	9	1
Sept.	13.6	16.4	14.6	14.8	8.4	27. 30	20.2	20	—	—	—	—	—	—	3.5	3.6	3.6	3.6	193	45	23	10	10	—	—	1	0	13	4
Okt.	8.9	11.8	9.5	9.9	6.0	25. 26	14.8	9	—	—	—	—	—	—	4.3	3.7	3.9	4.0	201	75	24	8	8	—	—	—	3	12	7
Nov.	4.7	6.3	4.9	5.2	-3.4	19	13.0	1	—	—	—	—	—	—	4.9	4.9	4.9	4.9	47	18	27	5	5	—	—	—	0	11	10
Dez.	3.4	5.4	3.8	4.1	-1.4	11	12.0	21	—	—	—	—	—	—	3.7	3.4	2.6	3.2	104	39	1	6	6	1	—	—	1	17	6
Jahr	8.3	10.8	9.1	9.3	-6.2	I	24.0	VII	—	—	—	—	—	—	4.2	4.0	3.9	4.1	1887	99	VIII	96	96	9	—	12	8	140	65

$\lambda = 9°54'$, $\beta = 46°30'$, $H = 1805^m$, $h_r = 2.2^m$. **Pontresina.** Beobachter: **L. Schmid.**

Jan.	-11.5	-4.0	-9.5	-8.6	-21.4	30	0.6	22	—	—	—	—	—	—	4.8	4.5	4.6	4.6	24	8	9	8	7	8	—	—	0	12	10
Febr.	-12.4	-3.3	-10.1	-9.0	-21.8	24	0.8	4	—	—	—	—	—	—	5.1	4.9	4.8	4.9	21	8	6	8	7	8	—	—	0	12	10
März	-7.1	2.0	-3.4	-3.0	-17.4	8	8.0	28	—	—	—	—	—	—	6.4	6.0	4.8	5.7	21	6	31	9	7	9	—	—	0	8	12
April	-0.4	5.9	1.0	1.9	-6.6	12. 19	11.4	25	—	—	—	—	—	—	8.6	7.2	7.6	7.8	38	13	26	10	8	8	—	—	0	1	18
Mai	5.3	11.9	6.4	7.5	-0.8	8. 9	19.6	31	—	—	—	—	—	—	5.7	6.5	6.9	6.4	105	31	25	13	12	3	—	—	0	6	14
Juni	7.5	13.7	8.9	9.8	1.8	13	19.6	1	—	—	—	—	—	—	4.9	6.5	6.2	5.9	127	28	12	13	11	—	—	1	0	6	12
Juli	8.2	16.7	11.4	12.0	2.4	28	22.5	13	—	—	—	—	—	—	4.8	5.4	6.2	5.5	89	27	29	12	12	—	1	2	0	7	11
Aug.	5.3	13.2	7.5	8.4	-1.7	29	20.8	7	—	—	—	—	—	—	7.6	6.5	7.1	7.1	142	35	13	17	13	1	—	—	1	4	14
Sept.	3.6	12.8	6.9	7.5	-3.0	29	19.0	9	—	—	—	—	—	—	5.1	5.0	3.9	4.7	118	38	11	7	6	1	—	—	1	7	6
Okt.	-0.7	8.4	1.5	2.7	-5.0	19	12.0	14	—	—	—	—	—	—	4.1	4.2	3.3	3.9	67	24	24	10	9	6	—	—	0	15	5
Nov.	-4.6	3.3	-2.2	-1.4	-16.6	18	12.4	2	—	—	—	—	—	—	4.4	4.5	3.9	4.3	3	2	28	2	1	2	—	—	0	13	8
Dez.	-9.0	-2.0	-7.6	-6.5	-17.4	30	4.5	6	—	—	—	—	—	—	4.5	3.3	3.5	3.8	52	18	2	7	6	7	—	—	0	15	7
Jahr	-1.3	6.6	0.9	1.8	-21.8	II	22.5	VII	—	—	—	—	—	—	5.5	5.4	5.2	5.4	807	38	IX	116	99	53	1	3	2	106	127

$\lambda = 9°31'$, $\beta = 46°20'$, $H_b = 699.7^m$, $h_r = 1.8^m$.

Castasegna.

Beobachter: **A. Garbald.**

1924	Luft-Temperatur								Relative Feuchtigkeit						Bewölkung				Niederschlag			Zahl der Tage							
	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	7^{30}	13^{30}	21^{30}	Mitt.	Summe	Maximum	Tag	●	●* ≥1.0	*	▲	K	≡	helle	trübe
Jan.	−0.5	1.9	−0.1	0.3	−6.2	6.31	8.6	20	52	44	52	49	15	26	4.0	4.3	4.5	4.3	—	—	—	—	—	—	—	—	—	12	6
Febr.	0.4	4.5	1.0	1.7	−5.0	24	11.7	4	44	38	48	43	15	24	3.9	4.9	3.6	4.1	—	—	—	—	—	—	—	—	—	12	5
März	2.8	7.9	4.2	4.8	−3.2	1	13.4	30	64	48	64	59	10	12	5.4	6.0	5.4	5.6	—	—	—	—	—	—	—	—	—	11	13
April	8.2	13.4	9.3	10.1	2.6	11	21.4	23	58	36	54	49	10	4	6.0	6.1	6.5	6.2	—	—	—	—	—	—	—	—	—	1	12
Mai	14.0	18.9	14.3	14.4	6.4	8	25.5	16	56	43	58	52	21	2	4.6	6.1	5.3	5.3	—	—	—	—	—	—	—	—	—	9	9
Juni	16.5	20.8	16.2	17.4	8.2	5	28.7	15	52	44	56	50	17	9	4.9	5.7	5.7	5.4	—	—	—	—	—	—	—	—	—	6	8
Juli	18.2	22.8	17.9	19.2	12.6	26. 30	27.3	15	56	43	58	52	22	25	4.1	5.9	5.2	5.1	—	—	—	—	—	—	—	—	—	6	6
Aug.	14.6	19.6	14.9	16.0	9.4	20	24.3	7	60	43	58	54	23	4.17	4.3	5.4	4.5	4.7	—	—	—	—	—	—	—	—	—	4	4
Sept.	13.3	18.1	13.9	14.8	8.0	26	21.9	21	68	51	70	63	31	27	3.7	5.5	4.5	4.6	—	—	—	—	—	—	—	—	—	11	7
Okt.	7.6	13.4	9.0	9.8	4.7	18	17.0	10	75	51	75	67	22	28	4.5	4.7	5.0	4.7	—	—	—	—	—	—	—	—	—	9	7
Nov.	4.2	7.9	5.4	5.7	−4.0	19	18.4	20	66	56	64	62	19	19	5.1	6.0	5.9	5.7	—	—	—	—	—	—	—	—	—	8	11
Dez.	2.3	3.9	2.7	2.9	−2.6	13	8.7	5	53	45	47	48	20	25	3.7	4.0	2.6	3.4	—	—	—	—	—	—	—	—	—	15	4
Jahr	8.5	12.8	9.1	9.8	−6.2	I	28.7	VI	59	45	59	54	10	III IV	4.5	5.4	4.9	4.9	—	—	—	—	—	—	—	—	—	104	92

$\lambda = 10°20'$, $\beta = 46°43'$, $H = \text{ca. } 1810^m$, $h_r = 1.5^m$.

Scarl (Unterengadin).

Beobachter: **Eidg. Grenzwachtposten.**

Jan.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Febr.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
März	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
April	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Mai	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Juni	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Juli	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Aug.	6.2	12.8	6.9	8.2	0.4	29	20.6	7	83	46	82	70	24	6.11	6.8	6.2	6.7	6.6	126	30	13	15	15	3	1	1	3	3	12
Sept.	5.0	12.7	5.7	7.3	−2.0	30	19.6	9	80	41	76	66	25	16	4.7	5.5	4.2	4.8	131	37	11	16	8	2	—	—	1	10	6
Okt.	0.5	7.7	1.6	2.8	−2.0	18-20 27	12.0	8	76	44	72	64	22	17	4.7	3.9	3.1	3.9	40	11	2	9	7	4	—	—	0	11	4
Nov.	−2.8	1.8	−2.1	−1.3	−15.2	19	12.4	2	64	47	62	58	16	9	4.0	4.2	3.1	3.8	0	0	1	0	0	—	—	—	1	12	3
Dez.	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Jahr	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—

$\lambda = 9°9'$, $\beta = 46°15'$, $H = 335^m$, $h_r = 1.3^m$.

Grono.

Beobachter: **M. Parolini.**

Jan.	−0.3	3.1	0.8	1.1	−7.2	27	10.0	20	71	54	67	64	21	29	3.8	4.0	4.0	3.9	44	18	9	4	4	4	—	—	0	11	4
Febr.	1.2	6.7	2.7	3.3	−4.3	1	15.0	3	61	45	58	55	12	24	4.5	4.7	3.7	4.3	24	10	12	4	4	1	—	—	3	10	6
März	4.1	9.9	6.3	6.7	−4.2	4	16.1	22. 30	76	53	66	65	20	7. 8	6.2	5.5	5.5	5.7	45	11	2	11	9	1	—	—	3	9	14
April	9.0	15.5	10.9	11.5	2.1	12	23.0	23	71	40	54	55	15	19	6.2	6.2	5.3	5.9	91	25	26	14	13	2	—	—	2	4	11
Mai	14.7	20.1	15.6	16.5	6.2	8	28.6	17	67	51	63	60	18	10	5.0	6.5	4.1	5.2	195	45	25	12	12	—	—	—	0	6	9
Juni	18.6	21.3	17.7	18.8	12.3	12	26.2	1	65	51	64	60	25	6.9.15	6.3	6.3	5.9	6.2	193	46	12	12	12	—	—	3	0	4	8
Juli	18.9	24.4	19.1	20.4	13.2	29	29.1	14-15 16	65	49	64	60	23	10	4.2	5.5	4.2	4.6	113	38	29	10	10	—	—	4	0	6	4
Aug.	15.0	20.9	16.4	17.2	9.2	29	26.2	7	78	50	69	66	29	3.28	6.1	6.0	5.4	5.8	244	91	13	11	11	—	—	2	0	4	8
Sept.	13.5	18.9	15.2	15.7	9.2	29	23.1	2	80	63	75	73	32	8	4.6	5.7	4.6	5.0	206	84	24	10	9	—	—	1	0	8	8
Okt.	9.2	14.4	10.9	11.3	5.3	25	17.4	12. 14	88	61	81	77	41	21	4.9	5.0	5.0	5.0	116	40	4	10	9	—	—	—	2	7	10
Nov.	4.4	9.1	6.4	6.1	−3.2	18. 19	16.4	1	81	61	74	72	21	20	5.0	5.5	5.4	5.3	40	17	28	5	5	—	—	—	7	10	11
Dez.	2.7	6.1	3.4	3.9	−1.8	13	11.2	22	65	55	61	61	29	29	4.0	3.7	3.3	3.7	81	40	2	5	4	1	—	—	0	16	7
Jahr	9.2	14.2	10.4	11.0	−7.2	I	29.1	VII	72	53	66	64	12	II	5.1	5.4	4.7	5.1	1392	91	VIII	108	102	9	—	10	17	95	100

$\lambda = 8°19'$, $\beta = 47°22'$, $H_b = 381^m$, $h_r = 9.6^m$.

Baden.

Beobachter: **G. Hiltensberger.**

Jan.	—	—	—	−1.5*	—	—	5.7	21	93	85	91	90	40	31	7.2	6.7	6.8	6.9	58	16	1	9	9	?	—	—	?	5	—
Febr.	—	—	—	−1.5*	—	—	4.5	4	90	79	87	85	55	24	7.0	6.8	7.0	6.9	40	20	5	7	7	4	—	—	1	3	—
März	2.2 ?	6.9	3.6	4.1	?	?	16.5	27	91	65	84	80	32	14. 18	3.1	3.4	2.9	3.1	71	11	24	11	11	1	—	—	1	12	—
April	5.4	11.1	7.5	7.9	0.6	17	22.7	25	93	58	85	79	20	18	4.4	4.4	4.5	4.4	102	32	29	20	15	2	—	2	4	4	—
Mai	10.5	17.6	12.8	13.5	4.5	11	27.0	15	92	56	88	79	35	14	4.4	4.4	2.7	3.9	123	24	24	19	17	—	—	—	1	8	—
Juni	13.5	19.0	14.6	15.5	9.9	6	26.5	30	90	59	87	79	38	1	3.9	4.0	2.5	3.5	141	38	20	15	15	—	—	2	2	9	—
Juli	15.0	20.2	15.5	16.5	8.7	28	28.6	13	90	63	90	81	40	13. 16	4.3	3.7	3.0	3.7	145	26	22	18	17	—	—	1	2	9	—
Aug.	12.2	17.3	13.7	14.2	5.7	29	26.7	7	95	65	91	84	44	21	5.1	4.7	3.9	4.6	128	20	13	21	17	—	—	2	7	3	—
Sept.	11.0	17.7	12.8	13.6	5.9	13. 30	26.9	9	94	64	96	85	44	9	4.1	4.1	2.7	3.7	52	10	23	14	13	—	—	—	10	6	—
Okt.	7.6	12.2	8.3	9.1	3.8	19	15.6	10	98	70	95	88	54	5	7.5	4.5	2.3	4.8	91	25	31	9	9	—	—	—	16	3	—
Nov.	3.0	5.2	3.2	3.7	−1.8	18. 25	18.6	2	89	82	87	86	50	3	8.1	5.4	4.3	5.9	5	4	1	2	2	—	—	—	22	0	—
Dez.	−0.6	1.3	0.5	0.4	−6.9	26	7.9	6	94	88	93	92	49	29	8.6	6.5	6.1	7.1	24	8	28	7	6	—	—	—	21	1	—
Jahr	—	—	—	8.0*	—	—	28.6	VII	92	70	89	84	20	IV	5.6	4.9	4.1	4.9 ?	980	38	VI	152	138	?	—	7	?	63 ?	?

Cernier.

$\lambda = 6°54'$, $\beta = 47°4'$, $H = 800^m$, $h_r = 1.7^m$. Beobachter: **Ecole cantonale d'Agriculture.**

1924	Luft-Temperatur								Relative Feuchtigkeit						Bewölkung				Niederschlag		Zahl der Tage							
	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	Maximum	Tag	7^{30}	13^{30}	21^{30}	Mittel	Minimum	Tag	7^{30}	13^{30}	21^{30}	Mittl.	Summe	Maximum Tag	●	●* >1.0	*	▲	K	=	helle	trübe
Jan.	−4.2	−0.5	−3.2	−2.7	−12.0	7	4.2	19	—	—	—	—	—	—	7.4	6.7	7.0	7.0	—	—	—	—	—	—	—	5	3	15
Febr.	−5.0	−0.8	−4.2	−3.5	−12.0	22	6.0	8	—	—	—	—	—	—	8.2	7.4	8.4	8.0	—	—	—	—	—	—	—	1	3	20
März	−0.1	4.4	0.0	1.1	−7.6	4	12.0	28	—	—	—	—	—	—	5.7	5.8	6.4	6.0	—	—	—	—	—	—	—	1	11	17
April	5.5	8.5	6.6	6.8	0.0	11	19.0	26	—	—	—	—	—	—	7.4	7.9	6.4	7.2	—	49	29	—	—	—	—	1	2	13
Mai	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Juni	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—	—
Juli	14.3	17.8	14.9	15.5	10.2	27	25.1	4	—	—	—	—	—	—	5.9	6.3	5.4	5.9	122	28	29	19	15	—	—	4	0	7	10
Aug.	11.2	13.8	11.9	12.2	6.4	28	21.8	7	—	—	—	—	—	—	7.3	7.1	6.6	7.0	107	14	27	17	16	—	—	—	0	2	12
Sept.	10.1	14.6	10.9	11.6	4.8	13	22.0	9	—	—	—	—	—	—	5.8	5.8	5.1	5.6	129	30	26	11	10	—	—	—	1	7	11
Okt.	6.0	10.1	7.5	7.8	1.2	17	14.6	14	—	—	—	—	—	—	6.6	6.1	4.6	5.8	174	39	30	13	9	—	—	—	10	6	11
Nov.	1.9	6.0	2.7	3.3	−7.1	18	16.6	3	—	—	—	—	—	—	8.0	7.0	5.8	6.9	26	23	1	3	3	—	—	—	9	3	15
Dez.	−1.6	1.4	−0.4	−0.3	−8.6	21	7.5	6	—	—	—	—	—	—	5.9	6.2	5.3	5.8	27	22	31	4	3	—	—	—	5	7	13
Jahr	—	—	—	—	−12.0	I. II	25.1	VII	—	—	—	—	—	—	—	—	—	—	—	49	IV	—	—	—	—	4?	—	—	—

Dailly.

$\lambda = 7°2'$, $\beta = 46°13'$, $H_b = 1253^m$, $h_r = 1.5^m$. Beobachter: **Intendance du Fort.**

Jan.	−2.8	−0.3	−1.0	−1.4	−6.9	5	4.2	19	58	53	57	56	24	13. 14	4.8	5.1	4.6	4.8	48	15	1	8	6	6	—	—	6	9	9
Febr.	−5.2	−2.2	−4.4	−4.0	−9.0	24	0.9	11	65	63	71	66	30	1	6.0	5.3	4.7	5.3	28	13	6	9	3	8	—	—	7	10	9
März	−0.7	4.2	1.5	1.7	−5.1	8	7.0	29	64	53	59	59	38	4	4.3	5.2	4.0	4.5	40	8	6	7	7	4	—	—	4	13	11
April	3.0	7.0	5.2	5.1	−3.6	11	14.5	26	68	55	61	61	32	18	6.6	7.6	6.9	7.1	101	29	29	17	16	5	—	1	6	4	15
Mai	8.1	12.3	10.0	10.1	0.9	9	18.2	31	67	60	63	63	38	20	5.9	6.1	5.5	5.8	147	37	18	18	16	1	—	2	6	5	12
Juni	10.0	13.8	12.0	11.9	6.0	14	17.9	30	68	62	63	64	49	10-27 28.30	5.4	5.7	5.0	5.3	121	48	20	13	12	—	—	3	6	8	10
Juli	12.3	15.8	13.8	14.0	8.0	27	20.9	16	61	57	58	59	35	4	5.3	5.5	4.5	5.1	82	15	2.22	14	13	—	—	2	2	10	9
Aug.	8.6	12.1	10.6	10.4	6.1	20. 28	16.9	7	70	65	66	67	49	7	6.6	6.9	5.9	6.4	125	28	7	16	15	—	—	1	4	6	14
Sept.	9.2	13.4	10.7	11.1	5.1	11	17.9	20	70	58	67	65	46	18	5.0	5.4	5.2	5.2	123	27	14	11	10	—	—	1	6	9	10
Okt.	5.4	9.9	6.8	7.4	3.3	23	10.6	14	61	53	62	59	32	17	4.4	5.3	4.8	4.9	110	24	4	13	12	—	—	—	6	12	10
Nov.	3.6	7.1	4.6	5.1	−7.4	18	15.2	3	51	46	54	50	19	24	4.3	3.9	3.8	4.1	14	14	1	1	1	—	—	—	4	13	6
Dez.	0.4	4.0	1.6	2.0	−6.2	10	7.9	21	45	42	47	45	22	25	3.7	3.4	2.6	3.2	21	8	3	6	6	3	—	—	1	18	6
Jahr	4.4	8.1	6.0	6.2	−9.0	II	20.9	VII	62	56	61	60	19	XI	—	—	—	5.1	960	48	VI	133	117	27	—	10	58	117	121

Savatan.

$\lambda = 7°2'$, $\beta = 46°13'$, $H_b = 689^m$, $h_r = 1.5^m$. Beobachter: **Intendance du Fort.**

Jan.	−1.9	0.3	−1.2	−0.9	−8.1	6	5.0	19	72	65	73	70	52	9	5.0	4.8	4.8	4.9	32	11	1	8	5	5	—	—	4	10	9
Febr.	−3.4	0.5	−1.6	−1.5	−4.7	24	4.1	10	76	60	73	70	44	23	5.0	4.7	5.7	5.1	15	6	28	4	4	3	—	—	5	8	9
März	1.6	7.9	4.1	4.5	−1.1	9	10.3	24	74	52	65	64	38	2	4.3	5.0	3.7	4.3	28	7	23	8	7	1	—	—	—	13	9
April	5.3	12.1	7.8	8.4	0.2	11	17.1	26	77	52	63	64	28	26	6.5	7.3	6.8	6.9	77	26	29	16	13	1	—	1	—	3	14
Mai	10.0	16.5	12.7	13.1	5.1	8	18.7	20	78	58	69	68	48	4	5.9	5.5	5.6	5.6	117	29	7	18	14	—	—	2	—	6	10
Juni	12.2	18.2	14.9	15.1	10.3	13	19.0	30	80	61	66	69	54	3	4.9	5.1	5.4	5.1	88	26	20	11	11	—	—	3	—	13	13
Juli	14.3	20.3	16.7	17.1	11.3	27	24.4	16	73	60	66	66	46	4	4.8	4.9	4.3	4.7	69	15	22	13	12	—	—	2	—	11	7
Aug.	11.0	16.0	13.4	13.5	9.1	28	19.6	7	82	65	74	74	50	18	6.1	6.3	5.5	6.0	100	18	22	16	12	—	—	1	1	6	13
Sept.	11.4	16.1	13.3	13.6	8.9	27	19.5	7	78	64	72	71	45	7	4.1	4.7	4.9	4.6	124	26	14	11	11	—	—	1	—	11	8
Okt.	6.8	11.2	8.6	8.9	6.5	23	10.9	4.13	77	66	79	74	53	26	4.5	4.8	4.6	4.7	95	18	4	13	12	—	—	—	—	12	11
Nov.	2.8	6.4	4.3	4.5	−3.1	19	12.6	3	77	65	76	73	48	21	4.3	5.5	5.6	5.1	15	15	1	1	1	—	—	—	1	7	9
Dez.	−0.4	2.3	0.4	0.8	−3.5	20	7.0	28	67	60	75	67	40	24. 28	4.4	4.0	3.4	3.9	17	9	3	6	5	1	—	—	3	16	8
Jahr	5.8	10.7	7.8	8.1	−8.1	I	24.4	VII	76	61	71	69	28	IV	—	—	—	5.1	777	29	V	125	107	11	—	10	14	116	120

Fünftägige Temperaturmittel von 15 Normalstationen.

1924	Basel	Neuchâtel	Genf	Bern	Zürich	Altstätten	Altdorf	Lugano	Sitten	Chaumont	Bevers	Rigi-Kulm	Pilatus-Kulm	St. Gotthard	Säntis
1.–5. Januar	−1.4	−0.5	−0.1	−1.7	−1.4	−1.9	−1.0	−0.9	−0.9	−3.7	−9.4	−7.9	−8.6	−10.9	−13.1
6.–10. »	−1.7	−2.5	−1.0	−4.9	−3.4	−6.1	−3.4	−0.1	−3.2	−2.0	−11.0	−6.1	−6.1	−6.5	−9.0
11.–15. »	−0.6	−1.6	−0.7	−4.6	−3.3	−5.0	−1.8	1.0	−1.4	−0.1	−13.1	−4.5	−4.2	−7.2	−5.8
16.–20. »	2.5	1.1	2.9	−0.2	1.2	−0.2	1.6	2.5	3.4	2.0	−5.1	−1.9	−2.7	−4.5	−5.6
21.–25. »	1.5	0.8	1.8	−0.2	−0.2	−0.6	0.9	2.2	1.8	−1.1	−8.2	−2.3	−3.6	−5.6	−7.0
26.–30. »	−0.9	−0.9	0.6	−2.7	−1.8	−3.0	−1.5	1.8	−1.8	−5.1	−10.4	−7.8	−9.7	−9.9	−13.1
31.–4. Februar	−0.9	−1.9	−1.8	−4.1	−2.0	−4.8	−2.6	2.9	−2.5	−2.9	−9.7	−4.5	−4.8	−7.2	−8.0
5.–9. »	2.8	1.6	1.7	0.5	1.0	0.5	1.5	4.8	1.7	−1.9	−7.3	−5.8	−6.6	−8.9	−10.9
10.–14. »	2.2	0.5	2.3	−0.3	0.2	0.0	1.3	3.0	2.9	−1.4	−4.9	−3.4	−4.7	−6.5	−7.8
15.–19. »	−2.0	−3.2	−1.6	−3.9	−3.7	−2.8	−1.7	3.2	−0.7	−8.3	−10.4	−7.4	−8.1	−8.7	−10.7
20.–24. »	−2.5	−3.2	−1.5	−4.3	−4.0	−4.1	−2.2	2.5	−1.9	−7.7	−12.2	−9.3	−13.2	−11.9	−12.5
25.–1. März	−0.3	−1.0	−0.1	−1.8	−1.1	−0.9	−0.8	1.9	−0.6	−6.9	−11.9	−9.8	−11.5	−13.3	−15.1
2.–6. »	3.4	2.4	4.8	0.9	2.3	2.9	4.9	3.8	4.1	−1.3	−5.0	−4.1	−6.6	−6.7	−8.8
7.–11. »	1.4	0.8	1.3	−1.0	−0.2	−0.8	0.1	4.7	2.1	−3.7	−7.9	−6.0	−8.6	−7.7	−9.5
12.–16. »	2.5	2.9	2.8	0.8	1.9	0.4	1.4	5.0	4.0	−0.5	−7.7	−3.0	−3.7	−5.3	−7.2
17.–21. »	4.1	4.2	5.0	3.5	4.0	3.6	5.4	7.2	7.2	1.0	−2.1	−1.7	−2.6	−4.5	−7.1
22.–26. »	11.0	8.2	10.1	8.3	9.7	10.2	10.5	9.6	9.8	4.9	2.3	1.9	−0.1	−0.8	−3.0
27.–31. »	8.7	8.2	8.7	7.2	7.9	8.5	8.1	10.8	10.3	4.2	2.8	1.0	−0.4	0.2	−2.5
1.–5. April	4.2	4.8	5.8	3.6	4.0	4.9	5.3	8.5	7.2	0.0	0.4	−1.7	−2.4	−2.1	−4.9
6.–10. »	7.4	7.0	7.8	6.4	6.6	7.4	7.5	10.6	9.1	2.3	1.7	−0.6	−1.8	−2.4	−5.2
11.–15. »	8.6	6.4	7.9	6.6	7.9	8.5	8.2	9.8	8.3	1.4	−0.3	−1.6	−3.2	−4.1	−6.8
16.–20. »	8.8	8.8	8.8	6.9	8.0	8.7	8.5	12.2	9.0	5.4	0.8	−1.5	−4.0	−4.3	−6.7
21.–25. »	14.4	13.2	13.6	13.0	12.7	12.7	12.0	14.9	14.5	11.0	6.8	5.2	3.4	3.4	0.1
26.–30. »	13.5	11.8	14.2	12.5	13.0	13.1	13.5	16.5	14.0	8.9	6.9	3.2	1.7	2.9	−2.0
1.–5. Mai	12.6	12.0	13.7	11.7	11.7	11.7	11.6	16.6	12.7	8.7	6.4	1.9	0.5	1.6	−3.5
6.–10. »	10.2	9.3	9.7	9.0	9.7	9.4	10.1	13.8	11.2	5.8	4.6	0.9	0.1	−1.8	−3.7
11.–15. »	16.2	15.4	15.2	15.0	14.5	14.5	14.1	17.5	16.1	12.4	7.6	6.8	5.5	4.5	2.1
16.–20. »	19.0	18.0	18.7	18.2	19.2	18.7	18.3	21.3	20.4	16.1	12.6	12.2	10.3	8.2	7.0
21.–25. »	16.0	14.7	16.6	14.2	15.5	16.2	15.9	18.8	15.7	12.0	11.1	8.6	6.9	6.1	4.6
26.–30. »	15.2	14.3	15.1	13.0	14.1	13.5	13.6	15.8	14.9	9.9	8.3	6.5	5.5	2.8	1.2
31.–4. Juni	17.6	17.9	17.8	16.5	16.9	17.1	17.6	20.6	18.8	13.6	11.7	9.2	7.3	4.5	4.9
5.–9. »	16.1	16.5	16.2	15.3	15.1	15.6	15.1	20.3	17.3	11.9	9.6	7.3	6.7	5.0	1.9
10.–14. »	15.2	14.3	14.6	13.7	13.9	13.8	13.9	18.7	16.0	9.1	7.8	5.2	4.6	3.0	0.7
15.–19. »	17.4	17.9	17.2	16.5	16.9	17.1	16.2	20.6	19.3	13.6	11.2	9.1	8.3	7.6	4.5
20.–24. »	14.5	14.7	15.9	13.5	14.3	15.5	15.3	18.8	16.0	10.4	10.9	6.9	5.3	4.6	2.9
25.–29. »	19.0	19.8	19.9	17.8	17.7	18.4	18.0	21.3	20.0	15.7	12.9	10.4	8.7	8.9	5.7
30.–4. Juli	19.8	20.4	22.7	20.2	19.7	20.5	20.2	21.5	22.1	17.1	13.1	13.4	10.8	10.3	8.2
5.–9. »	18.0	17.6	18.0	17.5	17.4	17.5	16.8	23.4	18.1	14.3	14.2	10.3	8.0	8.8	5.1
10.–14. »	21.4	21.8	20.9	20.6	20.5	20.6	19.5	24.4	22.0	18.3	14.5	13.4	11.4	10.8	8.3
15.–19. »	20.0	20.0	20.8	18.8	18.7	18.5	19.1	24.1	20.9	15.6	14.5	10.8	9.0	10.4	6.1
20.–24. »	18.5	17.8	17.3	17.1	17.5	17.8	18.0	21.4	19.0	13.8	13.5	10.4	8.7	8.3	6.5
25.–29. »	14.9	14.4	15.5	13.5	14.1	14.3	14.6	17.7	15.5	10.4	9.1	5.6	3.8	4.2	0.9
30.–3. August	17.2	17.1	17.3	15.8	15.5	15.4	15.2	21.2	18.0	12.8	9.5	7.5	5.5	5.4	2.3
4.–8. »	17.4	17.9	18.3	16.9	17.1	17.3	17.0	21.3	18.9	13.7	12.3	8.8	7.7	7.7	4.8
9.–13. »	16.4	15.6	16.9	14.6	15.9	17.0	15.5	20.3	17.3	12.0	11.7	9.0	8.2	8.5	6.7
14.–18. »	15.6	14.3	15.5	13.7	14.4	15.2	14.0	18.2	15.8	10.5	9.2	6.4	4.7	4.9	1.6
19.–23. »	13.6	12.7	13.7	12.0	13.3	13.0	13.1	16.8	14.1	8.2	6.9	4.1	2.3	3.0	−0.5
24.–28. »	12.8	11.8	12.6	10.9	12.1	11.5	11.6	15.8	13.1	7.4	5.1	2.5	0.8	1.7	−2.5
29.–2. September	15.4	15.1	16.2	14.4	14.4	14.1	13.8	16.7	15.1	11.3	8.1	6.3	4.7	5.6	1.0
3.–7. »	15.5	14.3	14.7	13.5	14.6	14.9	14.8	16.5	15.6	11.3	7.3	8.2	6.4	4.7	3.1
8.–12. »	15.4	15.3	16.4	14.1	14.6	15.1	15.5	17.2	16.6	11.1	9.2	7.7	7.0	4.5	3.7
13.–17. »	14.7	14.1	14.6	13.7	14.4	13.7	13.4	17.9	15.1	12.5	7.3	8.7	7.5	7.0	4.0
18.–22. »	17.9	17.0	17.8	16.3	18.0	16.9	16.5	19.3	17.8	14.8	9.7	12.5	10.8	10.3	7.8
23.–27. »	12.9	11.6	11.8	11.1	12.5	13.5	13.0	16.3	12.6	10.1	7.5	5.5	4.0	3.8	1.7
28.–2. Oktober	11.2	10.3	10.3	9.2	10.3	10.4	11.0	13.4	10.5	9.2	3.5	4.3	2.5	1.3	−0.1
3.–7. »	11.5	10.6	11.2	9.5	10.7	10.9	11.3	12.8	11.3	8.1	4.1	4.3	3.4	1.0	−0.1
8.–12. »	12.7	11.1	10.6	9.9	11.5	10.7	10.2	14.1	13.5	9.0	4.2	6.5	4.8	3.7	1.5
13.–17. »	10.6	9.2	9.4	8.6	9.9	9.6	8.3	12.3	9.8	8.6	2.4	7.2	5.8	4.1	3.0
18.–22. »	9.3	8.3	8.7	7.6	9.4	8.7	7.4	11.0	8.8	6.9	1.4	3.6	2.7	1.4	−0.3
23.–27. »	8.5	7.8	9.0	6.8	7.8	8.8	9.6	10.7	8.5	4.0	2.4	3.1	2.2	−0.5	−0.6
28.–1. November	13.4	11.3	12.6	11.1	12.0	10.6	10.2	10.3	10.1	6.9	3.1	3.3	1.9	1.6	−1.8
2.–6. »	10.9	12.2	13.3	11.4	11.0	11.3	10.4	12.2	11.8	9.8	4.6	7.5	6.3	3.3	2.4
7.–11. »	4.7	5.3	6.3	4.1	4.5	4.9	6.3	8.6	6.1	4.3	0.6	5.4	4.6	1.1	1.0
12.–16. »	3.1	3.8	5.7	3.1	3.1	3.4	3.3	5.3	2.9	−0.2	−5.0	−0.5	−2.1	−3.6	−5.7
17.–21. »	0.1	0.4	1.0	−1.0	−0.3	−1.1	0.5	2.0	−0.3	−3.8	−6.7	−7.1	−7.1	−9.4	−11.1
22.–26. »	2.0	0.7	1.8	−0.9	−0.2	−1.0	2.2	3.5	4.4	6.4	−3.9	5.4	4.3	0.4	0.1
27.–1. Dezember	5.8	4.4	5.0	2.9	3.3	4.5	9.3	7.7	8.1	6.4	1.7	4.4	2.7	−1.6	−0.7
2.–6. »	5.9	5.0	5.8	4.1	4.8	4.4	4.9	6.6	5.1	2.5	−1.8	−1.1	−2.5	−3.2	−5.6
7.–11. »	−0.3	1.9	2.4	0.3	1.8	0.6	0.8	3.1	−0.7	−2.9	−10.9	−4.7	−5.0	−7.2	−7.9
12.–16. »	0.3	−0.1	0.1	−1.3	−0.9	−1.2	−0.1	2.4	0.1	−0.3	−9.1	−1.9	−3.7	−5.4	−6.3
17.–21. »	−0.5	−1.5	−0.4	−3.2	−1.7	−2.8	−0.9	2.8	−0.5	3.1	−11.1	2.5	1.8	−1.0	−0.3
22.–26. »	−1.6	−1.6	−2.4	−4.2	−3.3	−5.8	−2.3	2.9	1.6	6.5	−10.9	3.7	2.0	−1.1	−0.4
27.–31. »	3.4	2.6	3.3	0.6	2.3	1.6	3.6	2.9	2.3	2.4	−8.6	−2.1	−2.7	−7.0	−7.3

Anmerkung: Den Pentadenmitteln von Genf liegen die aus den acht 3stündigen Zeitintervallen gebildeten Tagesmittel zugrunde, denjenigen der übrigen Stationen dagegen die aus den bezüglichen Terminablesungen (ohne Reduktion) gebildeten rohen Mittel.

Temperatur-Minima 1924.

Januar							
Tag	Bern	Neuchâtel	Genf	Basel	Altdorf	Bevers	Lugano
1	-8.3	-8.2	-6.0	-8.4	-4.8	-16.4	-6.3
2	-3.3	-2.8	-2.2	-3.4	-4.4	-16.4	-4.5
3	0.3	0.3	0.0	-0.8	-2.1	-17.5	-5.6
4	-0.8	-0.3	0.8	-0.5	0.3	-11.7	-1.0
5	-4.4	-3.2	-3.6	-3.8	-4.4	-18.2	-5.8
6	-8.2	-6.3	-6.5	-8.5	-9.1	-23.9	-2.3
7	-0.4	-6.6	-7.2	-6.9	-8.1	-19.2	-7.6
8	-8.9	-5.4	-5.2	-6.0	-7.9	-20.1	-3.0
9	-5.1	-3.7	-1.8	-0.4	-1.4	-7.5	-2.0
10	-6.3	-2.8	-1.0	-1.0	-4.9	-16.0	0.0
11	-1.7	-0.1	0.7	2.0	-2.6	-17.5	-1.5
12	-5.3	-3.1	-3.2	0.0	-3.8	-18.7	0.0
13	-8.6	-4.9	-3.5	-3.2	-4.3	-20.0	-4.5
14	-10.7	-4.7	-5.4	-5.0	-5.5	-18.1	-4.0
15	-8.7	-5.0	-3.7	-6.0	-5.6	-21.2	-4.2
16	-9.6	-6.9	-2.8	-5.0	-4.1	-14.1	-0.4
17	-4.4	-4.0	-2.0	-3.7	-2.8	-5.6	-0.2
18	-3.1	-2.4	-1.5	-0.7	-2.8	-11.7	-0.5
19	0.5	0.5	0.8	3.1	0.4	-10.6	-0.8
20	3.0	3.1	3.2	4.5	2.6	-5.9	-0.2
21	0.2	0.7	-1.0	4.4	0.8	-7.6	-1.0
22	1.1	0.6	-1.0	0.4	0.8	-8.2	-1.5
23	-2.6	-2.6	0.0	-1.8	0.8	-11.6	-1.0
24	-6.2	-5.1	-1.5	-5.8	-3.2	-21.9	0.0
25	-1.7	-3.1	-1.8	-3.5	-3.4	-20.0	-4.5
26	-1.8	-2.0	0.3	-1.5	-1.3	-17.5	-1.5
27	-5.4	-4.0	-2.0	-5.0	-3.2	-19.2	-5.0
28	-1.8	-2.5	-1.8	-1.5	-0.7	-11.6	-3.0
29	-7.3	-6.3	-1.8	-2.4	-6.4	-15.0	0.0
30	-9.6	-5.7	-3.2	-7.3	-9.4	-25.9	-5.5
31	-10.6	-7.9	-5.3	-7.2	-9.9	-25.9	-7.2
Mittel	-4.8	-3.4	-2.2	-2.7	-3.6	-16.0	-2.7

Februar							
Tag	Bern	Neuchâtel	Genf	Basel	Altdorf	Bevers	Lugano
1	-11.5	-10.0	-9.8	-7.8	-8.2	-18.2	-6.2
2	-9.5	-6.4	-7.2	-7.4	-7.3	-18.2	-4.0
3	-6.4	-4.0	-7.0	-2.4	-5.0	-11.4	-1.5
4	-3.8	-3.1	-4.8	0.0	-1.8	-13.9	4.0
5	-0.6	-1.5	-4.8	2.5	-1.1	-11.0	1.0
6	1.0	0.2	1.8	0.6	0.7	-9.6	-1.5
7	0.4	0.3	1.0	1.1	0.3	-8.6	3.0
8	-2.7	-1.5	-3.6	0.5	-2.8	-15.7	0.0
9	-5.7	-3.3	-4.8	-0.5	-3.4	-17.9	-2.4
10	-0.7	-1.2	0.0	1.1	0.6	-8.0	-3.0
11	-2.4	-0.5	0.0	0.4	-1.5	-10.3	1.0
12	-1.4	-1.3	0.0	1.2	-0.9	-14.8	-1.0
13	-1.0	-1.1	0.0	0.2	0.6	-9.4	1.0
14	-4.2	-2.4	-1.0	-3.1	-1.0	-7.6	2.2
15	-5.1	-4.7	-2.8	-4.3	-2.3	-12.2	0.8
16	-5.2	-4.8	-2.7	-4.0	-2.4	-11.0	0.0
17	-3.9	-3.8	-2.2	-2.5	-1.8	-14.4	1.6
18	-4.6	-4.8	-2.6	-3.2	-2.8	-20.6	2.5
19	-4.6	-4.9	-3.2	-4.7	-3.5	-22.3	-2.5
20	-5.3	-5.4	-3.0	-4.7	-3.3	-20.1	-1.7
21	-5.2	-6.2	-4.0	-2.6	-3.2	-18.1	-3.0
22	-7.6	-8.1	-4.3	-5.8	-2.9	-20.0	-2.7
23	-5.1	-5.2	-3.0	-3.5	-3.0	-15.4	-1.0
24	-9.5	-7.6	-5.0	-9.5	-6.6	-22.3	-5.0
25	-3.8	-3.2	-3.2	-2.3	-4.4	-18.8	-2.0
26	-2.9	-3.6	-1.4	-2.0	-1.9	-13.7	-3.4
27	-3.3	-3.0	-2.3	-3.6	-6.1	-23.6	-4.5
28	-8.4	-5.5	-4.0	-4.2	-2.9	-22.6	-4.5
29	-6.1	-6.0	-5.4	-4.5	-3.8	-20.2	-1.5
Mittel	-4.5	-3.9	-3.1	-2.6	-2.8	-15.5	-1.3

März							
	Bern	Neuchâtel	Genf	Basel	Altdorf	Bevers	Lugano
1	-3.2	-4.2	-3.6	-1.3	-2.9	-18.9	-4.0
2	-1.4	0.7	1.8	2.1	0.2	-13.3	-1.0
3	-2.6	-1.2	-0.8	0.5	-0.4	-5.9	0.0
4	-7.1	-5.4	-4.0	-1.5	-4.3	-16.0	-2.0
5	0.9	2.4	4.5	0.3	-0.9	-12.9	1.2
6	0.6	1.3	3.2	0.5	2.5	-6.2	2.5
7	-1.7	-1.6	1.2	-0.5	0.3	-9.6	0.0
8	-2.7	-2.3	-1.0	-3.0	-1.8	-18.3	-2.5
9	-4.0	-3.6	-2.0	-2.7	-3.1	-16.9	-2.8
10	-5.6	-4.6	-4.0	-2.0	-3.0	-16.3	-1.5
11	-5.1	-4.7	-3.8	-2.0	-2.8	-15.9	0.0
12	-3.0	-2.5	-2.5	-1.9	-1.8	-11.0	0.0
13	-3.5	-2.5	-1.0	-4.0	-2.7	-17.9	2.5
14	-5.0	-4.5	-1.2	-3.5	-2.7	-19.3	0.0
15	-4.6	-4.3	-2.8	-3.7	-3.2	-17.8	2.0
16	-3.4	-4.0	-3.0	-2.5	-2.0	-16.4	-1.8
17	1.9	2.3	-0.5	2.0	0.0	-9.9	-1.0
18	-2.0	-3.4	-1.8	-2.8	0.7	-14.4	4.0
19	-2.7	-2.8	-0.2	-3.5	-1.3	-14.9	1.0
20	-1.6	-2.3	-0.7	-0.2	0.8	-4.4	4.5
21	3.0	2.1	4.3	3.5	4.3	-1.5	5.0
22	6.2	4.6	6.2	7.8	6.3	-0.9	4.5
23	1.7	1.4	3.0	4.0	2.4	-6.4	7.2
24	4.5	4.5	6.0	6.6	6.8	-1.2	2.0
25	6.6	5.6	9.6	8.8	7.8	0.8	7.0
26	7.4	5.4	6.8	9.3	7.8	0.6	7.5
27	2.5	1.4	4.2	5.0	5.1	0.2	7.5
28	2.9	3.0	4.5	4.6	4.6	-1.2	7.5
29	4.2	4.9	6.8	7.3	5.3	-0.2	8.4
30	5.6	6.2	7.5	6.2	6.9	-0.2	8.0
31	2.2	2.5	4.0	2.6	3.0	-1.1	8.0
Mittel	-0.3	-0.2	1.3	1.2	1.0	-9.3	2.3

April							
	Bern	Neuchâtel	Genf	Basel	Altdorf	Bevers	Lugano
1	0.7	0.6	1.8	0.2	3.8	-0.8	6.0
2	1.6	2.0	3.4	2.4	3.5	-2.4	7.0
3	1.9	1.9	3.5	2.0	4.0	-2.7	5.0
4	2.4	1.9	2.3	2.0	3.0	-6.9	1.5
5	2.4	2.1	5.0	2.0	4.0	-4.6	6.5
6	4.5	4.4	5.7	4.5	6.5	-0.7	6.0
7	4.8	4.6	6.3	3.8	6.2	-1.4	5.5
8	3.6	2.4	2.8	3.5	5.3	-2.3	7.0
9	2.9	2.4	5.0	3.8	6.2	-1.6	6.2
10	0.9	0.6	1.0	1.4	1.6	-5.1	5.5
11	0.5	0.0	0.0	1.2	2.2	-6.6	0.0
12	0.6	0.4	1.0	2.2	2.3	-9.4	1.5
13	3.1	3.3	5.0	1.4	3.4	-3.7	1.5
14	2.3	1.3	3.2	5.5	3.2	-5.6	3.0
15	3.2	3.6	5.6	7.5	4.7	-0.1	7.0
16	3.1	2.1	4.5	4.6	8.2	0.6	8.0
17	-0.8	-1.4	0.3	0.9	2.3	-3.8	5.0
18	0.6	2.6	3.0	1.4	3.7	-5.6	9.0
19	-1.2	0.7	3.3	0.5	1.3	-8.8	4.6
20	5.3	5.2	5.5	7.7	5.3	-3.3	3.4
21	3.4	4.9	6.6	5.0	4.3	-4.5	4.0
22	8.0	6.9	6.2	11.0	7.7	-2.9	4.0
23	10.6	9.5	11.5	9.5	10.0	2.9	8.0
24	10.7	8.8	11.2	9.5	9.8	1.1	12.5
25	7.7	7.5	7.2	9.2	8.0	3.6	11.5
26	10.3	9.4	10.3	11.6	10.7	4.0	11.5
27	6.9	6.4	7.3	10.6	8.4	0.4	9.5
28	9.1	8.3	10.5	10.5	9.3	-2.0	7.5
29	10.1	8.1	10.8	10.5	9.6	2.6	7.5
30	8.0	8.9	10.8	9.3	9.3	3.1	10.0
31							
Mittel	4.2	4.0	5.4	5.2	5.6	-2.2	6.2

Mai							
	Bern	Neuchâtel	Genf	Basel	Altdorf	Bevers	Lugano
1	7.3	5.7	8.0	7.1	7.7	0.0	10.0
2	5.5	4.4	7.8	6.8	6.8	1.2	5.5
3	10.8	9.8	12.5	11.6	8.1	1.6	7.5
4	9.0	8.8	10.0	10.5	8.9	2.5	9.5
5	8.2	7.2	10.2	9.0	8.6	-0.5	9.5
6	8.2	5.7	8.6	7.0	9.5	1.6	12.0
7	8.4	6.9	8.7	9.6	11.0	6.9	10.0
8	5.4	3.7	6.0	7.0	2.4	-1.4	12.4
9	4.2	3.2	4.0	5.0	3.3	-2.6	6.5
10	2.1	1.6	3.0	3.2	4.3	-2.2	10.0
11	3.1	3.1	5.0	4.5	4.2	-1.7	7.0
12	8.3	7.9	9.0	9.9	7.7	1.0	6.5
13	7.7	7.6	8.0	8.6	8.2	-1.6	9.2
14	9.3	9.2	10.0	10.1	9.6	-0.6	11.0
15	11.6	11.4	13.0	13.0	11.5	2.0	12.0
16	12.3	11.4	13.0	13.7	13.1	2.7	15.0
17	11.4	11.8	12.0	12.8	11.3	4.0	12.0
18	11.3	10.6	12.0	12.5	11.7	4.0	15.0
19	11.9	11.0	13.0	14.0	14.5	8.4	14.8
20	14.1	13.6	16.0	14.6	15.3	4.9	14.4
21	11.2	12.9	15.0	14.0	12.3	3.0	12.0
22	12.0	11.0	14.0	13.0	13.8	2.6	11.5
23	14.4	13.4	15.0	16.1	12.3	4.0	13.5
24	10.4	10.4	12.3	12.4	9.8	1.9	10.5
25	8.3	6.9	8.8	8.7	9.8	5.8	12.5
26	8.2	8.5	9.5	10.5	7.1	2.7	14.5
27	8.0	8.8	11.6	10.1	7.6	1.2	10.0
28	10.9	10.1	11.6	12.7	8.7	4.6	12.0
29	12.0	11.4	13.0	12.0	10.3	3.2	11.0
30	13.2	10.8	12.3	14.1	13.3	3.6	10.0
31	11.3	11.0	13.0	13.0	13.1	2.7	12.8
Mittel	9.4	8.7	10.5	10.6	9.5	2.1	11.0

Juni							
	Bern	Neuchâtel	Genf	Basel	Altdorf	Bevers	Lugano
1	13.6	12.5	15.8	15.0	14.3	4.8	12.8
2	12.9	12.2	14.0	13.6	13.4	7.3	16.5
3	9.1	10.2	9.0	12.5	12.7	4.7	18.0
4	10.1	10.0	11.0	10.7	12.2	2.4	13.5
5	10.5	12.4	13.0	12.6	12.4	2.6	14.0
6	11.1	10.1	9.5	11.0	11.7	3.1	9.6
7	8.4	9.1	10.3	10.0	10.2	0.1	12.4
8	12.9	12.4	14.3	14.4	13.7	3.0	11.0
9	10.6	9.9	10.5	12.0	12.3	4.6	12.2
10	8.3	7.9	8.8	9.5	9.3	-0.3	11.5
11	9.8	9.5	10.0	11.5	10.7	1.7	11.5
12	11.0	10.8	10.0	12.6	11.7	3.5	12.5
13	9.4	8.9	10.0	11.1	10.5	0.6	9.5
14	10.2	9.8	10.8	11.7	10.4	3.5	11.2
15	10.1	9.8	11.0	11.0	10.3	3.0	12.5
16	8.7	8.0	9.0	10.0	9.0	-0.9	11.2
17	9.1	10.0	10.0	10.5	9.8	0.3	14.8
18	11.1	12.4	13.0	13.2	12.3	6.0	16.0
19	14.0	13.4	16.0	15.2	14.4	5.4	14.5
20	14.7	14.8	14.5	16.2	15.6	5.5	17.0
21	12.0	11.5	14.0	12.5	13.4	8.0	15.0
22	10.6	11.4	11.8	12.0	13.2	6.2	15.5
23	10.8	10.4	12.5	11.2	13.5	6.6	13.6
24	12.1	12.0	14.0	12.5	13.3	7.9	13.5
25	9.5	9.7	11.6	11.3	12.4	7.4	12.8
26	10.5	12.4	13.3	13.0	11.1	3.2	14.5
27	11.7	11.5	12.9	12.2	13.1	5.0	18.0
28	14.5	15.4	15.8	16.0	15.2	8.0	15.0
29	12.5	11.6	13.0	14.0	13.6	4.2	13.0
30	14.1	12.2	15.4	14.6	14.8	6.2	17.8
31							
Mittel	11.1	11.1	12.2	12.5	12.4	4.1	13.7

Anmerkung: Die absoluten Minima und Maxima von Zürich und Säntis finden sich in den Aufzeichnungen der autographischen Apparate auf pag. 8 und 36.

Temperatur-Minima 1924.

Tag	Juli							August							September						
	Bern	Neu-châtel	Genf	Basel	Altdorf	Bevers	Lugano	Bern	Neu-châtel	Genf	Basel	Altdorf	Bevers	Lugano	Bern	Neu-châtel	Genf	Basel	Altdorf	Bevers	Lugano
1	16.2	17.4	18.0	15.9	15.3	6.2	14.6	10.0	10.0	11.0	11.7	12.2	−0.5	13.8	15.2	14.4	15.4	14.7	12.7	4.2	11.2
2	15.1	13.4	16.5	14.0	13.3	2.6	12.8	13.4	13.4	15.4	14.0	12.3	3.7	14.6	12.7	11.7	11.2	14.0	11.7	0.7	10.5
3	14.5	13.9	16.0	15.5	15.1	6.9	14.6	12.4	10.5	13.2	14.2	11.8	6.2	15.4	8.1	8.5	9.6	11.3	10.3	0.6	11.0
4	14.2	12.9	16.6	15.4	14.7	9.9	18.0	9.1	10.3	10.2	12.5	9.3	2.8	14.6	9.2	8.9	10.2	11.5	10.0	2.4	13.0
5	15.7	15.8	18.0	16.2	14.4	8.9	19.0	12.6	12.5	14.2	13.8	12.3	7.0	12.6	9.0	9.7	10.8	10.6	9.7	2.0	7.5
6	14.4	12.9	15.6	14.0	13.1	6.6	16.0	13.3	13.0	13.2	15.7	14.8	8.7	14.6	8.1	7.5	7.8	9.8	8.3	−2.5	7.5
7	11.9	10.3	10.8	11.7	12.6	5.6	15.6	13.7	13.7	14.6	14.7	13.7	4.6	17.8	11.0	10.6	11.0	13.2	12.8	3.8	11.4
8	11.1	10.9	10.0	13.0	12.7	4.2	14.5	11.8	11.3	13.6	12.2	12.2	7.3	18.8	13.7	13.4	14.6	16.0	17.8	7.1	14.4
9	13.6	12.8	14.0	14.8	13.5	7.9	17.0	9.7	9.1	12.0	8.8	11.6	2.5	14.0	13.4	14.8	15.0	17.0	13.8	4.7	13.0
10	11.3	10.4	11.8	13.5	13.8	7.6	16.5	11.7	12.0	13.8	10.5	12.3	6.2	17.0	11.2	12.1	14.0	12.5	11.3	8.2	14.4
11	10.6	11.6	12.0	13.4	12.2	1.5	13.5	9.5	9.1	10.8	12.2	9.7	3.0	16.6	9.6	8.7	10.0	9.7	9.9	0.2	14.8
12	11.7	12.6	13.6	14.8	13.7	4.5	16.5	12.8	12.9	16.4	14.7	12.2	5.6	14.6	5.1	4.5	5.0	7.2	10.2	0.8	9.8
13	15.5	15.1	15.6	17.5	16.7	7.2	17.2	12.2	12.1	13.0	14.0	12.4	8.3	15.2	6.0	5.5	5.8	8.0	8.0	−2.4	10.0
14	18.1	18.3	18.5	18.7	17.6	7.1	18.4	11.8	10.0	11.8	12.9	9.6	2.8	11.6	8.5	8.0	8.2	10.6	9.0	−1.6	11.4
15	14.1	14.5	16.8	14.2	15.9	5.7	21.0	9.0	9.8	9.0	12.5	10.0	0.4	9.8	12.1	10.2	14.0	12.0	10.4	2.3	14.0
16	15.2	14.3	16.8	16.2	16.3	3.9	20.5	8.1	8.9	9.0	11.1	8.8	0.7	12.8	9.1	6.5	8.8	6.8	7.7	1.3	11.2
17	17.5	17.9	17.6	18.5	17.6	9.1	15.5	11.0	10.4	12.4	12.4	11.7	2.2	9.8	7.7	7.4	8.0	9.2	9.9	−0.6	11.2
18	15.1	14.1	15.6	15.7	16.4	10.4	17.5	12.4	11.2	15.7	13.6	12.1	3.5	12.0	9.5	9.0	9.0	11.0	10.3	0.7	12.4
19	12.0	12.0	10.0	14.7	13.8	3.1	16.0	9.6	9.4	10.8	10.4	11.5	3.3	11.2	10.6	10.3	10.0	11.3	11.6	1.5	12.6
20	10.2	10.0	10.6	10.8	12.9	3.7	16.5	8.4	8.3	10.2	9.9	9.3	2.5	9.6	11.1	10.6	11.0	13.3	12.1	0.5	13.6
21	15.2	15.6	15.4	15.4	17.0	7.0	16.6	9.1	9.1	10.6	10.8	10.0	−0.2	9.2	12.3	13.2	15.2	14.5	12.3	1.5	14.2
22	14.4	14.3	13.5	16.1	16.3	7.8	17.2	7.7	8.6	9.0	10.4	9.7	1.6	11.0	11.9	12.3	15.5	13.6	12.8	2.4	16.2
23	12.5	12.1	13.6	14.6	13.8	5.4	17.8	9.7	9.7	10.6	12.0	10.8	0.4	12.6	12.6	11.5	12.5	12.0	14.0	8.1	15.5
24	13.1	12.0	12.6	14.4	13.3	4.1	12.8	9.2	8.6	11.8	10.4	11.0	0.0	11.6	12.2	10.9	10.8	12.5	12.8	8.0	16.8
25	10.2	10.9	12.0	11.7	11.8	4.1	13.0	9.5	10.3	10.3	10.8	10.3	−2.5	8.5	7.7	6.1	6.8	8.3	10.2	3.5	15.0
26	12.1	11.7	12.8	12.7	12.8	1.0	14.0	7.9	8.4	5.5	10.8	8.3	−2.0	9.6	6.0	6.0	6.0	10.5	7.7	−0.6	11.0
27	11.1	10.0	12.0	11.6	12.0	4.4	11.5	9.2	8.9	9.0	10.6	8.7	2.9	9.6	8.2	8.4	9.0	10.0	10.3	−0.7	7.5
28	7.3	7.6	8.0	9.8	8.3	−2.0	12.6	7.2	6.9	8.7	9.8	8.1	0.0	8.0	8.4	8.0	9.2	10.5	9.6	−3.0	8.2
29	12.4	12.6	14.2	14.0	13.3	5.4	14.6	4.7	5.5	7.0	6.8	5.1	−4.3	6.5	4.5	5.9	7.5	6.7	5.8	−5.0	7.5
30	11.4	11.3	12.0	12.7	13.2	1.9	12.4	10.2	9.4	11.2	10.0	9.3	2.6	7.8	5.1	5.4	5.3	7.6	5.5	−5.5	10.0
31	12.3	11.4	12.8	14.6	12.8	5.1	15.0	13.1	12.4	13.0	13.9	12.2	4.1	7.8							
Mittel	13.2	12.9	14.0	14.4	14.1	5.4	15.8	11.5	10.2	11.5	11.9	10.8	2.7	12.2	9.7	9.3	10.2	11.2	10.3	1.4	11.9

Tag	Oktober							November							Dezember						
	Bern	Neu-châtel	Genf	Basel	Altdorf	Bevers	Lugano	Bern	Neu-châtel	Genf	Basel	Altdorf	Bevers	Lugano	Bern	Neu-châtel	Genf	Basel	Altdorf	Bevers	Lugano
1	7.2	8.0	7.6	10.0	8.8	−2.1	11.5	11.1	10.3	12.0	13.7	9.9	1.4	5.0	1.0	2.4	4.0	4.0	3.3	−1.0	8.0
2	8.3	7.9	7.0	10.2	8.6	1.6	7.5	12.8	11.8	12.8	14.0	3.0	1.2	6.0	1.0	1.9	3.5	4.0	3.9	−3.8	7.0
3	8.2	7.7	8.2	10.2	8.4	0.5	7.8	11.4	11.4	11.6	9.5	7.8	−2.5	8.8	0.8	2.2	1.2	3.6	1.9	−7.4	4.4
4	6.4	7.4	8.6	7.6	10.8	−2.6	9.8	8.2	8.4	10.2	7.0	10.0	1.1	9.6	3.2	2.2	3.8	3.5	3.6	−2.3	6.5
5	6.3	6.9	7.2	8.6	7.4	0.6	10.6	6.4	7.1	9.2	6.2	9.2	0.8	11.0	2.2	3.0	2.3	3.4	2.5	−11.5	2.0
6	6.4	7.2	5.5	8.5	5.3	−4.1	6.5	6.7	6.6	8.6	6.0	7.6	−2.1	10.0	4.5	4.0	3.7	6.5	5.4	−5.2	3.2
7	3.5	2.8	3.0	5.0	4.9	−3.7	7.8	4.8	4.9	7.5	2.5	7.5	−5.1	6.0	0.6	0.6	1.0	1.4	0.1	−17.5	4.0
8	4.5	5.5	6.0	8.6	6.0	−3.6	7.0	3.2	4.0	5.8	1.5	6.6	−7.7	5.2	−2.6	1.0	0.3	−2.4	−1.6	−21.0	−1.0
9	7.8	8.0	6.2	10.5	9.6	−2.0	7.8	3.2	3.2	4.6	1.0	4.6	−8.4	4.0	−2.5	0.7	−1.0	−2.3	−2.7	−19.1	−2.0
10	4.3	4.3	4.0	9.0	5.8	−1.1	9.6	2.3	2.4	2.6	0.0	4.1	−7.7	4.8	−0.2	−0.3	1.0	−2.4	−2.6	−19.2	−2.5
11	4.9	5.6	4.2	7.5	5.5	−0.1	12.5	2.4	2.5	1.7	2.5	3.3	−2.6	4.4	−1.7	−0.5	0.0	−0.6	−1.8	−14.6	0.5
12	5.3	7.0	7.2	7.5	5.8	0.0	10.2	1.3	1.6	5.2	4.6	1.6	−8.4	2.6	−1.7	−1.0	0.0	−1.0	−0.2	−17.4	−0.4
13	6.2	6.5	4.6	7.0	5.5	−3.1	9.5	3.4	4.0	5.2	2.8	1.9	−8.8	7.6	−3.0	−2.1	−2.9	−2.0	−2.3	−17.8	−0.5
14	5.5	6.1	4.8	7.8	4.9	−5.0	7.4	2.3	2.3	4.6	3.6	2.3	−11.4	1.2	−4.2	−2.6	−4.6	−1.6	−2.1	−17.8	−3.0
15	8.0	7.0	7.8	10.1	7.6	−5.9	7.2	1.9	2.1	3.2	−1.5	0.3	−11.9	−0.6	−2.2	−2.1	−2.0	−1.1	−2.7	−13.9	0.5
16	5.9	5.9	6.3	7.4	5.5	−6.2	7.0	−1.0	−1.1	2.8	−1.4	−0.1	−13.2	−1.4	−2.6	−1.5	−1.0	−0.5	−1.8	−13.4	3.0
17	2.5	4.8	3.0	5.0	2.4	−6.2	6.5	−2.7	−2.8	−0.4	−5.2	−0.1	−12.6	0.0	−1.8	−1.1	−2.6	0.0	−2.2	−18.5	−0.2
18	1.5	4.1	2.4	6.9	2.8	−7.9	7.4	−4.0	−4.9	−1.9	−6.0	−0.6	−17.6	−4.0	−5.5	−3.0	−4.0	−1.5	−1.3	−18.3	−1.0
19	5.8	6.2	6.2	6.5	3.3	−7.6	5.0	−5.2	−4.9	−2.5	−5.3	−3.4	−15.6	−3.0	−5.0	−3.5	−1.8	−4.5	−2.6	−18.0	−2.0
20	1.9	2.9	1.8	4.7	2.1	−6.6	8.0	−2.8	−2.6	−2.8	−0.8	−2.5	−6.9	−3.6	−4.4	−4.0	−1.5	−1.5	−1.8	−15.3	−2.2
21	4.6	4.0	3.0	6.5	4.8	−5.0	5.2	−0.8	−0.1	−2.0	1.8	0.3	−12.1	−1.8	−5.5	−4.2	−3.0	−4.8	−2.2	−15.4	−1.0
22	6.8	6.4	7.0	9.0	6.8	−5.7	6.0	−3.1	−1.5	−2.3	−0.2	−2.8	−14.0	−1.5	−6.3	−4.1	−3.5	−6.2	−2.9	−15.2	0.0
23	7.5	6.4	7.8	7.6	8.0	−1.8	6.5	−3.6	−2.0	−0.8	−1.3	−1.1	−11.4	−1.4	−7.6	−3.0	−3.0	−7.4	−5.1	−15.6	−1.0
24	4.6	5.1	8.0	5.2	6.8	0.7	10.0	−4.5	−2.2	−1.8	−2.4	−2.7	−11.9	−1.4	−7.9	−3.4	−4.3	−3.7	−4.6	−16.0	−1.0
25	4.7	4.9	5.0	5.1	4.9	−1.9	6.0	−1.1	0.3	1.6	0.5	−1.1	−9.4	0.0	−7.5	−3.4	−4.3	−4.0	−4.0	−17.4	−1.8
26	1.8	3.9	4.8	7.0	4.9	−5.5	7.5	−1.5	−0.4	1.6	−0.5	0.4	−10.0	0.0	−6.6	−3.7	−3.4	−3.7	−4.7	−17.6	−2.0
27	4.2	6.5	8.0	7.2	6.6	−2.9	8.0	−1.7	−0.7	1.2	−0.4	4.1	−2.0	−0.8	−7.5	−3.1	−3.4	−3.4	−3.8	−17.9	−3.0
28	7.9	8.0	8.8	10.7	7.4	−4.0	6.2	1.3	1.6	1.2	2.5	6.8	−1.7	5.0	−1.0	−2.0	3.2	2.5	0.6	−13.5	0.0
29	7.9	7.7	8.8	10.6	6.8	−3.9	5.4	−0.3	0.9	3.0	2.5	4.8	−0.5	5.0	−0.5	−1.1	−1.0	2.5	1.2	−17.1	1.5
30	7.1	7.0	8.8	10.0	6.8	−2.8	7.6	−0.6	2.0	2.8	3.0	3.5	−0.8	5.5	−3.5	−3.0	−4.3	−1.4	−0.9	−23.9	−1.8
31	9.4	9.1	11.0	10.1	7.8	−3.1	5.0								−0.1	1.5	2.8	2.1	−1.2	−13.0	−2.8
Mittel	5.7	6.2	6.2	8.0	6.2	−3.3	7.8	1.7	2.1	3.5	2.0	2.8	7.1	2.7	−2.5	−1.1	−0.8	−0.7	−1.1	−14.7	0.3

Temperatur-Maxima 1924.

Januar							
Tag	Bern	Neu-châtel	Genf	Basel	Altdorf	Bevers	Lugano
1	−3.3	−1.6	−1.8	−3.0	−1.4	−7.5	2.0
2	0.4	0.8	1.0	−0.5	0.7	−7.7	2.2
3	4.0	4.2	5.2	3.6	2.4	−1.2	4.0
4	1.9	4.3	4.8	3.0	2.6	−3.9	2.0
5	−1.5	−0.2	1.6	−0.4	1.0	−7.6	4.4
6	−4.7	−3.0	−1.2	−1.5	−2.5	−11.4	3.8
7	−6.0	−3.5	−3.8	−2.2	−2.4	−7.3	4.0
8	−1.5	−2.0	−0.7	0.4	5.6	−4.9	1.5
9	0.7	2.5	7.0	4.0	2.8	−3.3	1.0
10	3.0	6.1	7.8	4.0	4.8	−4.2	5.8
11	2.4	5.5	8.9	6.5	4.8	−5.2	2.0
12	−0.2	−0.3	3.0	3.7	2.4	−6.7	10.0
13	−4.7	−2.3	−1.8	0.5	−1.3	−8.4	5.5
14	−3.5	−1.0	−2.3	0.6	−1.5	−7.4	4.5
15	−3.2	−0.7	−0.6	−1.2	−1.8	−7.5	4.5
16	−3.2	−2.8	−0.4	−0.5	7.6	−3.5	2.0
17	3.0	3.8	6.7	5.5	2.7	−1.3	3.2
18	3.5	2.3	7.2	6.5	3.4	−2.7	7.0
19	5.5	6.0	11.8	8.0	4.6	0.6	7.0
20	5.6	6.0	8.2	8.1	6.3	−0.3	12.0
21	4.8	7.0	6.2	8.2	5.1	−0.4	10.0
22	4.7	5.3	6.1	8.0	4.8	0.3	8.4
23	0.2	1.3	5.7	2.5	2.7	0.6	7.0
24	−1.0	−1.3	0.7	−0.5	−0.4	−7.7	5.5
25	1.8	1.4	2.3	4.0	2.2	−3.8	4.5
26	1.0	3.4	4.7	1.8	2.5	−3.4	4.0
27	0.0	0.9	2.4	2.5	1.9	−4.8	5.5
28	1.8	2.7	4.0	2.5	2.5	−5.2	9.0
29	−0.9	2.1	1.8	1.8	0.7	−7.9	5.6
30	−1.9	1.0	1.7	1.0	−1.6	−7.2	5.0
31	−3.5	−0.8	−1.4	−0.5	−2.4	−8.7	3.8
Mittel	0.2	1.5	3.1	2.5	1.9	−4.8	5.1

Februar							
Bern	Neu-châtel	Genf	Basel	Altdorf	Bevers	Lugano
−1.2	0.9	1.0	0.1	−1.3	−4.4	5.5
1.5	3.3	3.7	2.5	0.2	−2.3	9.0
3.8	4.9	6.2	4.5	3.0	−0.3	16.0
3.3	4.9	5.8	5.3	3.6	−0.2	12.0
5.8	6.7	5.7	6.0	5.1	−0.6	13.0
2.0	2.9	4.8	5.5	4.5	−0.7	9.5
1.5	3.8	6.2	4.3	3.4	−2.0	13.5
3.2	6.8	5.2	6.5	3.3	−4.0	10.5
1.2	0.0	3.5	3.5	8.0	−1.3	8.2
5.1	3.3	8.4	6.5	5.2	0.0	5.0
2.3	1.8	6.3	9.5	3.9	0.7	7.5
3.5	5.2	5.3	6.5	4.3	−0.3	9.0
−0.2	1.1	3.0	2.5	3.4	0.3	4.2
−1.4	−0.2	2.4	0.4	1.8	−0.2	7.0
−3.8	−1.8	−0.7	−1.9	−1.5	−4.5	7.0
−3.4	−2.0	−0.3	0.0	0.3	−0.7	7.2
−2.2	−2.0	0.1	−0.5	0.2	−1.7	7.6
−2.6	−2.2	−1.0	−0.5	−0.2	−4.6	5.5
−3.4	−1.1	−1.0	0.5	−0.6	−5.8	6.0
−4.4	−3.8	−0.6	−1.4	−0.5	−3.2	7.0
−2.2	−0.1	−0.2	0.6	0.2	−2.5	7.5
0.2	1.3	1.8	0.5	0.0	−0.9	8.0
−2.0	0.2	1.2	−1.0	0.0	−7.2	7.5
−1.4	2.1	1.4	1.2	−1.6	−9.1	6.5
1.8	1.9	3.0	3.4	1.4	−5.4	4.5
1.4	4.2	3.8	3.2	3.6	−3.4	3.5
−1.0	0.0	1.1	−2.0	1.5	−6.6	8.5
−0.8	0.4	1.0	−1.8	0.5	−6.4	7.2
1.4	0.9	1.0	0.0	−1.2	−8.6	7.0
0.3	1.5	2.7	2.2	1.7	−3.0	7.9

März						
Bern	Neu-châtel	Genf	Basel	Altdorf	Bevers	Lugano
5.2	4.3	7.3	9.0	11.4	−2.4	10.5
6.9	7.2	10.5	11.4	10.6	−1.3	8.0
3.8	4.7	7.6	7.5	9.0	−0.9	4.0
4.7	5.2	8.0	11.0	7.8	−1.2	10.5
5.9	5.4	10.5	8.1	12.1	0.6	6.5
3.1	3.7	10.0	4.0	5.0	−1.7	10.2
2.5	5.2	5.6	6.0	4.1	−1.9	10.5
2.1	4.8	4.6	6.0	5.4	−3.8	11.5
0.8	2.7	3.8	4.5	3.6	0.2	9.2
2.3	5.0	4.9	4.0	4.3	1.5	11.5
6.3	8.2	7.9	8.8	8.1	2.9	12.0
7.0	9.3	9.4	9.1	11.0	1.5	12.4
4.2	6.5	6.0	7.7	8.3	−0.3	8.5
3.3	6.2	6.0	7.0	7.5	0.8	10.0
6.7	9.0	7.8	8.5	9.3	1.2	9.2
10.6	12.1	14.2	13.5	15.5	2.6	11.0
9.7	10.2	15.0	9.2	9.0	1.9	15.8
7.2	9.8	7.8	6.6	5.6	1.9	12.0
7.0	9.5	7.8	9.0	12.5	1.7	9.5
6.9	6.3	8.0	5.5	10.3	2.6	8.8
10.9	9.5	12.2	15.0	12.5	5.3	8.5
12.6	13.7	14.0	14.2	12.2	6.2	17.5
10.3	9.3	10.0	16.0	17.0	5.4	10.2
14.1	14.2	18.4	16.9	16.0	6.2	12.5
13.6	11.1	16.0	18.1	17.4	5.5	10.5
12.8	12.1	15.6	15.4	14.3	7.2	11.5
14.7	16.1	15.2	17.5	17.5	6.9	15.0
15.4	18.0	16.0	16.7	14.0	7.1	17.5
11.0	11.2	15.0	12.3	13.0	7.5	13.5
7.5	8.8	10.0	9.8	10.1	8.6	17.5
5.2	5.5	8.0	7.6	6.3	5.5	13.5
7.6	8.5	10.1	10.2	10.3	2.5	11.4

April						
2.6	3.7	6.1	5.8	5.4	5.6	11.5
4.2	4.2	6.8	5.5	5.5	3.0	10.2
3.7	4.9	8.0	3.6	5.6	4.2	9.2
7.8	10.5	10.0	9.0	8.7	4.8	16.5
11.7	13.8	12.3	12.9	14.7	4.1	12.0
7.8	8.1	10.0	9.5	9.7	4.5	9.0
11.7	12.3	12.2	12.7	10.6	7.9	15.5
14.3	15.3	15.6	15.2	12.8	6.9	15.4
11.1	11.7	13.6	13.0	9.5	6.4	15.6
8.7	7.8	11.2	9.9	11.6	2.1	16.8
3.9	4.6	6.6	5.2	5.7	−2.7	10.5
9.1	6.9	10.5	10.4	8.5	0.6	16.0
9.3	8.0	13.4	12.0	9.3	3.7	17.0
16.4	17.0	18.3	19.5	17.7	7.6	17.0
16.7	16.9	15.3	22.8	19.0	8.2	17.5
11.4	10.0	12.5	15.6	15.2	8.4	13.0
9.8	12.0	11.6	12.3	14.1	3.5	19.6
11.9	14.0	13.4	12.8	13.5	−0.4	16.5
11.4	13.8	14.3	15.5	12.5	4.8	18.8
14.9	17.4	16.3	17.0	15.8	7.0	20.0
15.4	16.8	19.5	16.0	12.6	10.2	18.0
19.5	19.3	23.0	21.0	17.8	10.7	26.5
16.1	16.2	17.6	17.8	12.8	10.2	22.4
17.0	16.0	20.0	19.6	14.9	12.4	18.5
21.4	19.2	19.0	24.8	23.6	13.4	22.6
22.4	23.3	25.2	27.0	23.8	14.4	23.0
15.7	14.3	18.2	18.1	19.5	9.6	23.4
15.6	15.1	18.2	16.0	15.6	11.9	20.4
14.0	12.0	16.0	17.0	15.4	11.6	22.4
14.8	14.7	17.3	16.0	14.3	10.9	23.5
12.3	12.7	14.4	14.5	13.2	7.0	17.3

Mai						
11.4	10.2	15.3	12.5	13.4	7.8	22.2
16.5	14.8	19.8	17.9	18.5	11.3	22.0
17.0	16.9	19.1	19.0	15.7	10.8	22.5
16.2	17.5	18.6	17.5	15.5	13.3	23.2
17.5	18.2	20.5	18.0	19.5	12.0	23.0
15.7	14.7	14.8	16.5	19.0	14.4	19.0
14.0	11.8	12.3	15.5	22.6	9.3	19.2
7.4	8.7	12.3	11.2	14.0	10.5	18.2
10.3	11.1	12.6	12.1	9.8	3.9	17.4
14.5	16.0	14.8	16.0	17.0	6.1	17.5
12.4	12.0	14.8	14.7	10.4	4.9	16.8
19.0	17.6	21.2	20.5	18.0	11.9	22.2
21.8	23.0	22.2	24.7	25.6	15.1	24.2
24.0	24.4	21.6	27.3	27.3	17.6	26.5
24.6	26.3	27.9	28.2	28.0	18.2	27.4
24.8	25.2	27.9	25.0	24.3	16.9	28.0
20.3	22.8	22.0	22.0	24.4	18.6	29.0
24.6	22.8	26.7	25.5	26.9	18.4	27.6
23.7	25.0	26.0	26.0	25.7	18.7	27.6
25.4	26.9	28.2	26.5	26.4	18.6	26.6
21.2	23.0	26.0	23.6	25.7	17.6	25.0
24.2	25.7	24.6	26.7	29.0	19.3	28.0
18.2	18.0	21.0	19.8	16.4	18.8	24.5
18.2	15.1	19.8	18.0	22.0	17.3	26.5
10.2	13.0	13.2	12.8	14.4	14.7	21.4
13.1	13.9	15.8	15.7	10.9	11.2	18.0
13.2	15.5	16.2	15.5	14.8	8.9	19.5
16.2	16.5	18.8	15.8	19.5	12.5	18.5
21.6	22.2	23.3	22.0	24.5	11.7	21.8
24.3	25.4	26.2	25.5	28.7	18.4	25.5
27.0	27.2	26.3	31.2	30.2	20.8	27.6
18.3	18.8	20.3	20.1	20.6	13.9	23.1

Juni						
24.2	25.2	27.7	24.2	27.3	21.5	29.0
17.8	21.0	21.8	21.0	22.5	16.6	28.5
19.1	22.1	20.8	20.8	20.7	14.7	28.2
19.4	20.8	22.0	18.5	19.3	15.6	21.0
15.1	17.8	19.6	19.6	15.5	9.4	22.2
18.7	20.9	19.9	20.1	23.4	13.6	27.5
23.3	23.8	21.4	23.8	25.8	17.9	25.0
23.0	22.5	25.7	23.0	20.5	18.4	26.0
18.9	21.3	20.3	22.0	20.5	14.2	28.0
20.4	22.4	24.1	21.5	19.9	17.8	27.0
20.7	21.8	23.7	21.5	22.8	16.1	23.6
19.3	21.0	21.0	20.1	17.0	10.9	23.5
16.4	17.5	17.3	18.5	18.5	9.1	24.4
11.8	13.3	16.8	13.6	12.3	9.5	24.2
17.4	21.0	19.3	19.0	20.8	12.5	25.5
20.5	23.1	21.0	21.5	24.5	15.9	25.5
23.5	26.0	24.0	25.2	25.8	17.9	25.4
25.3	26.2	26.7	27.5	30.5	19.4	26.4
22.8	24.3	24.2	24.0	27.5	21.0	28.0
18.2	17.0	20.6	21.3	21.6	15.0	22.0
13.8	16.2	18.8	16.4	16.0	14.6	22.5
12.6	15.0	16.7	14.0	15.3	12.0	20.5
14.8	18.0	19.6	13.5	16.4	14.3	26.0
17.6	19.2	20.7	20.5	14.8	13.6	26.0
21.3	24.3	24.0	23.2	23.5	16.8	28.5
22.5	25.6	24.2	23.5	24.4	19.9	27.5
27.0	28.0	29.8	28.1	27.6	19.5	27.5
22.0	24.2	27.5	25.4	20.4	19.7	26.5
24.0	26.4	23.8	26.0	27.3	19.1	27.2
26.9	27.0	29.0	28.5	25.2	19.6	25.0
19.9	21.8	22.4	21.5	21.5	15.0	25.6

Temperatur-Maxima 1924.

Tag	Juli							August							September						
	Bern	Neu-châtel	Genf	Basel	Altdorf	Bevers	Lugano	Bern	Neu-châtel	Genf	Basel	Altdorf	Bevers	Lugano	Bern	Neu-châtel	Genf	Basel	Altdorf	Bevers	Lugano
1	22.4	24.4	26.3	23.6	23.4	19.2	26.0	22.5	26.0	23.5	24.0	25.0	19.1	28.2	20.0	22.7	23.3	20.5	19.1	17.9	26.2
2	24.4	26.0	28.2	25.5	25.8	19.7	27.8	22.3	23.4	25.2	24.0	21.0	17.9	26.4	17.8	18.0	21.5	18.5	16.2	16.6	26.6
3	20.0	20.9	28.0	18.0	23.5	18.1	26.5	18.5	20.4	21.4	20.1	15.5	14.2	28.6	17.6	22.0	19.5	17.7	19.1	17.7	24.6
4	30.6	31.0	33.2	29.8	31.8	22.0	30.2	17.2	16.9	20.5	18.1	17.0	14.4	27.6	13.2	16.7	16.8	15.5	14.7	12.7	18.6
5	22.2	22.2	23.7	22.4	16.7	21.0	30.5	23.0	24.7	23.8	21.3	22.7	18.6	28.2	18.2	19.3	22.0	19.3	18.6	14.8	23.4
6	18.8	19.0	20.2	22.6	19.4	21.4	31.2	25.5	28.0	26.4	28.1	28.7	23.6	28.8	20.4	21.2	19.0	23.0	20.0	16.3	24.0
7	22.2	23.2	21.6	23.2	23.5	20.1	29.5	27.5	28.8	31.1	29.8	31.2	21.6	29.0	20.8	21.2	23.0	23.5	23.5	14.9	21.2
8	23.6	27.3	24.4	26.2	22.4	20.0	29.0	16.2	19.0	19.0	17.2	16.3	17.8	28.0	22.3	22.8	24.9	19.7	23.3	18.7	25.4
9	22.2	23.9	26.0	24.1	23.0	19.6	27.5	14.1	16.1	16.2	16.3	15.0	17.0	27.2	26.4	27.0	27.8	28.0	28.8	20.7	26.6
10	22.1	23.8	23.6	24.0	25.0	16.0	30.5	18.4	21.1	21.0	21.2	18.6	19.0	26.6	16.4	16.6	21.5	20.2	16.8	20.4	25.8
11	24.1	27.0	25.2	26.0	22.3	20.6	29.8	26.4	25.4	28.1	25.7	27.3	19.6	27.8	12.4	16.0	16.8	14.5	12.6	8.2	20.6
12	28.4	27.8	25.6	32.5	31.8	22.1	29.2	21.8	20.8	22.7	25.0	21.4	20.6	24.6	16.4	19.2	17.8	18.0	20.1	12.1	23.6
13	30.3	31.4	32.2	34.5	35.1	23.8	30.6	15.8	15.5	19.2	17.3	19.6	17.8	20.8	20.0	20.3	20.0	19.8	23.4	15.8	24.0
14	24.9	29.8	26.7	28.3	22.8	23.8	31.4	16.4	15.9	19.9	18.2	14.0	10.9	24.4	21.9	20.5	24.6	21.0	20.0	18.2	25.6
15	26.2	29.8	26.0	29.0	29.5	22.7	31.2	17.6	17.0	20.6	19.7	16.3	16.2	26.4	17.8	22.1	19.2	18.5	15.4	11.8	24.4
16	29.7	30.2	31.4	32.5	32.0	25.6	30.6	17.0	14.9	16.6	18.6	18.4	18.7	21.2	18.2	20.9	21.1	18.2	18.7	15.2	25.6
17	21.4	23.7	25.6	23.6	21.0	24.3	29.2	20.0	19.9	22.0	20.8	20.1	16.4	27.0	20.3	21.6	20.3	21.5	23.5	17.6	25.6
18	19.7	21.0	23.2	21.1	21.2	20.6	28.0	18.5	20.2	22.2	19.8	20.0	17.9	26.2	24.3	25.0	26.6	25.3	25.6	19.6	26.6
19	20.7	22.1	22.4	21.6	23.0	17.6	27.0	17.1	17.5	19.0	19.2	20.0	16.9	23.8	24.0	25.8	22.0	25.0	25.8	19.8	27.2
20	24.5	27.9	23.0	26.2	30.0	21.4	25.8	14.6	15.9	17.2	16.3	15.7	13.8	21.6	24.3	25.1	26.6	26.7	26.0	17.6	26.6
21	27.4	29.0	24.6	29.8	29.5	22.6	29.8	17.9	18.1	20.1	18.8	20.0	12.1	24.2	23.1	23.6	25.3	23.5	22.4	18.8	26.8
22	21.7	20.5	23.2	22.9	26.5	23.1	29.5	16.2	16.2	15.3	17.9	16.5	15.5	22.6	20.1	18.0	21.2	21.5	22.4	17.7	24.5
23	17.0	18.0	19.4	19.6	19.5	13.6	29.6	15.8	15.0	18.4	16.9	18.5	10.1	23.0	16.5	16.0	16.8	17.2	18.5	12.8	21.0
24	18.6	18.0	20.8	19.0	19.0	18.2	28.6	15.1	17.1	18.8	18.0	15.3	11.6	24.0	14.8	14.0	14.2	14.6	15.0	16.4	23.0
25	17.5	20.1	21.6	20.1	17.5	14.6	27.6	14.6	17.3	18.5	16.5	15.0	12.3	24.2	12.9	14.1	15.4	15.0	14.4	13.6	22.8
26	17.2	17.1	20.2	20.2	17.5	15.8	23.0	16.3	16.1	18.3	15.9	16.1	15.1	23.4	10.2	10.7	10.8	14.0	17.9	12.4	16.0
27	15.9	17.0	18.2	18.0	14.2	16.1	26.6	16.3	14.3	18.2	15.7	14.6	13.1	21.0	12.5	12.1	15.0	15.7	14.0	10.4	22.5
28	19.7	20.9	23.4	20.5	22.0	15.8	22.8	13.4	13.9	14.7	15.5	12.3	6.2	22.0	13.6	17.8	16.0	13.5	14.2	8.6	23.2
29	14.0	15.1	19.6	17.2	19.0	12.9	19.0	13.2	13.9	16.8	15.0	13.7	10.8	18.0	13.2	15.0	14.0	15.0	19.4	10.6	20.6
30	17.3	18.5	20.3	19.4	16.0	9.7	26.0	20.3	19.5	23.6	17.0	16.9	14.2	23.0	16.0	17.0	15.8	17.6	15.0	9.9	20.5
31	20.4	24.0	22.0	22.9	24.2	12.8	28.2	21.5	21.0	23.6	23.0	17.4	16.4	23.8							
Mittel	22.1	23.6	24.2	24.0	23.5	19.2	28.1	18.4	19.0	20.7	19.7	18.7	15.8	24.9	18.2	19.4	20.0	19.4	19.5	15.3	23.8

Tag	Oktober							November							Dezember						
1	9.2	10.3	13.0	12.9	14.3	10.1	15.8	14.7	12.5	15.7	17.0	11.6	11.2	16.0	5.0	5.1	7.0	8.0	16.8	4.2	10.8
2	9.8	9.6	12.0	12.0	14.0	8.6	16.0	18.7	20.0	21.5	19.6	15.6	14.4	14.8	4.9	5.3	10.1	7.0	6.9	0.9	12.2
3	14.2	17.0	17.0	14.5	17.0	10.4	18.0	20.0	19.1	23.2	20.0	16.0	14.2	15.0	3.2	3.7	6.7	6.7	5.7	−0.4	8.5
4	13.9	15.1	14.6	14.5	19.0	10.1	13.8	12.3	14.4	17.5	9.5	13.1	9.9	15.2	6.1	7.2	9.6	5.5	5.6	2.7	11.0
5	14.8	16.1	17.4	18.4	15.5	10.3	20.2	8.1	9.2	11.8	10.5	10.6	8.6	14.6	6.1	6.6	8.8	8.1	6.7	−0.4	11.0
6	13.1	15.4	16.0	14.6	14.1	10.9	19.8	8.8	8.7	11.6	8.6	9.6	10.3	16.0	9.0	9.0	11.9	10.5	9.2	3.5	10.0
7	13.9	15.8	15.5	16.0	16.0	10.8	20.2	5.1	6.5	10.0	8.0	8.7	9.2	15.2	5.5	6.5	7.5	6.6	6.2	−0.5	12.5
8	16.0	17.0	19.2	21.0	14.6	11.8	20.0	4.4	5.2	8.0	7.5	8.0	9.1	14.0	2.9	3.6	4.4	1.7	2.8	−0.5	7.8
9	14.5	18.1	18.3	16.5	14.9	11.9	21.0	5.2	6.0	6.9	6.5	8.2	6.2	12.2	1.2	2.2	3.4	−0.2	2.0	−5.9	7.0
10	14.7	17.4	15.6	17.0	15.6	12.9	20.4	7.7	9.1	10.0	11.0	6.9	5.7	10.2	0.0	0.6	2.2	0.2	1.3	−3.4	4.5
11	16.4	17.2	15.2	20.0	15.8	12.7	17.8	7.5	7.7	6.8	8.5	8.9	6.0	11.4	1.3	1.6	3.0	0.1	1.5	−0.1	4.2
12	16.9	16.1	16.6	19.0	15.4	12.8	19.6	5.5	6.0	8.3	8.6	6.1	5.6	13.2	−0.4	0.2	1.8	0.5	1.5	−5.4	4.8
13	16.8	15.4	16.7	18.0	14.7	12.6	19.6	4.6	5.1	7.7	5.5	5.7	5.6	10.4	−1.2	0.0	1.0	1.5	1.0	−6.1	2.8
14	12.6	11.4	15.2	14.5	12.1	12.9	19.2	3.4	4.0	6.4	4.6	5.1	2.6	7.6	0.2	1.0	0.3	3.0	0.9	−2.4	3.0
15	10.0	10.4	13.3	12.6	11.6	13.5	17.8	6.1	5.8	8.0	5.7	6.3	1.7	7.0	2.8	3.6	5.4	3.4	3.0	−0.4	6.6
16	11.7	15.1	13.6	13.6	11.4	12.2	17.4	2.7	3.4	6.8	1.0	4.7	0.0	5.5	1.9	1.1	3.4	3.5	2.2	−1.0	7.0
17	13.1	12.5	11.4	16.0	11.6	12.0	17.2	−0.6	0.8	3.0	1.5	1.8	3.8	3.0	2.5	4.5	5.3	5.1	2.9	−6.7	8.0
18	8.2	8.5	9.8	9.5	9.9	11.5	17.0	−2.2	−1.0	0.1	0.2	0.4	−5.9	4.0	−2.2	−1.3	2.7	2.5	0.5	−5.7	8.2
19	11.8	13.9	14.0	12.6	10.7	10.1	16.4	−0.8	0.8	2.7	−0.3	1.4	−1.6	4.2	−3.1	−1.5	0.0	0.6	−0.4	−4.4	8.0
20	11.4	11.0	14.8	10.6	17.3	9.4	16.0	4.0	7.0	7.2	4.2	1.4	−1.7	12.4	−3.0	−1.6	−0.1	−0.5	−0.1	−2.3	7.8
21	13.4	13.0	15.0	14.7	13.0	10.4	17.0	6.4	9.0	8.8	7.3	4.4	1.3	10.0	−3.2	−2.7	−0.5	0.6	−0.5	−2.0	8.0
22	13.2	13.1	14.7	13.7	13.6	9.6	16.0	−0.7	1.0	4.6	4.5	3.4	1.9	8.8	−2.4	−1.3	−0.8	0.4	−0.6	−2.7	8.0
23	9.2	9.4	12.3	11.2	13.5	8.4	16.5	−1.2	0.4	2.3	3.5	1.2	1.1	9.6	−0.1	−1.4	−1.7	1.3	−0.9	−3.4	8.2
24	7.3	9.0	9.6	8.1	9.8	6.3	11.2	1.3	2.0	1.9	5.5	1.3	4.2	8.5	1.4	−0.9	−2.2	2.3	0.6	−3.8	8.2
25	10.6	13.3	13.0	12.5	10.6	6.3	12.2	6.2	4.9	6.5	6.0	3.3	5.1	9.5	0.0	1.0	−2.0	3.5	−0.7	−3.4	7.0
26	8.4	8.0	10.1	11.0	15.5	5.0	12.5	2.0	1.9	7.0	6.2	15.9	5.9	6.2	0.9	−0.7	−1.4	3.0	1.0	−4.2	6.8
27	10.2	10.1	13.2	14.5	14.8	8.1	14.0	7.9	9.3	8.8	10.6	17.2	5.0	6.5	1.0	0.2	3.6	4.0	10.0	−5.4	5.8
28	13.3	15.2	16.3	16.0	13.5	8.1	16.0	6.5	6.4	9.2	11.0	16.2	4.8	7.5	5.6	9.0	11.8	9.9	11.5	1.2	4.8
29	12.8	12.4	16.2	14.6	14.0	5.7	16.0	7.5	7.1	6.2	10.0	7.0	4.5	8.4	3.8	5.1	6.7	6.6	5.0	−1.1	11.2
30	13.5	14.1	16.6	15.0	12.7	5.0	14.6	5.1	4.2	5.8	6.0	6.2	6.1	10.4	1.6	3.4	4.3	4.5	3.2	−10.2	8.0
31	13.5	12.0	15.7	15.5	14.0	9.9	15.2								4.9	5.8	7.3	5.0	4.5	−0.9	6.0
Mittel	12.5	13.3	14.6	14.5	13.9	10.0	16.9	5.9	6.6	8.5	7.6	7.5	5.2	10.2	1.8	2.4	3.9	3.7	3.5	−2.3	7.7

Resultate der Aufzeichnungen der autographischen Apparate für Luftdruck, Temperatur, Richtung und Geschwindigkeit des Windes

auf den Stationen: Zürich und Säntis

im Jahre 1924.

In den nachstehenden Tabellen folgen die stündlichen Werte einiger meteorologischen Elemente für Zürich und Säntis. — Auf beiden Stationen werden die Temperaturen durch Richard'sche Thermographen, die Aufzeichnungen der Windrichtung und Windgeschwindigkeit durch Anemographen von Beckley, in Zürich die Daten für Luftdruck durch einen Sprung-Fuess'schen, auf dem Säntis durch einen Richard'schen Barographen erhalten. Die Stundenzählung ist auch hier von 0—24 durchgeführt. — Die Drucklegung der Registrierungen von Bern wurde 1919 sistiert und unterbleibt bis auf weiteres.

Januar 1924. **Stündliche Lufttemperaturen.** $h_l^* = 1.8^m$. Zürich.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tagesmittel
1	−8.2	−8.1	−8.2	−8.0	−7.9	−7.6	−7.0	−6.8	−6.1	−5.1	−3.5	−3.0	−3.8	−4.0	−4.1	−4.8	−4.2	−3.9	−3.7	−3.6	−3.6	−3.7	−3.6	−3.5	−5.21
2	−3.6	−3.6	−3.9	−4.0	−4.1	−4.2	−4.1	−4.1	−3.2	−2.4	−1.6	−1.2	−1.4	−1.8	−1.7	−2.0	−2.1	−2.8	−2.0	−1.6	−1.0	−1.0	−0.5	−0.5	−2.41
3	−0.4	0.4	1.0	1.2	1.2	1.4	2.4	2.2	2.7	3.5	3.4	4.0	3.8	4.5	4.5	2.8	3.1	2.8	1.6	0.6	0.6	0.2	0.2	0.2	2.00
4	0.1	0.1	0.1	0.1	0.1	0.0	0.2	0.0	0.6	1.2	1.9	1.7	1.4	1.9	1.8	0.8	0.6	0.4	0.4	0.3	0.2	0.0	−0.1	−0.5	0.55
5	−1.0	−1.6	−2.0	−2.4	−2.6	−2.7	−2.7	−3.2	−3.8	−2.7	−2.0	−1.9	−2.1	−2.5	−3.1	−3.5	−3.6	−3.4	−3.5	−3.6	−3.9	−4.8	−5.0	−5.3	−3.00
6	−6.1	−7.7	−7.5	−7.9	−7.8	−7.1	−6.8	−7.4	−6.2	−5.2	−5.7	−4.4	−4.4	−4.5	−5.2	−5.7	−6.2	−6.5	−6.3	−6.3	−6.2	−6.3	−6.4	−6.5	−6.26
7	−6.6	−6.8	−6.7	−6.7	−6.8	−6.9	−6.4	−7.0	−7.0	−6.3	−5.7	−5.6	−5.2	−5.1	−5.2	−5.5	−5.9	−6.0	−5.9	−5.9	−5.9	−5.8	−5.9	−5.7	−6.10
8	−6.0	−6.1	−6.0	−5.7	−5.5	−5.9	−6.0	−5.6	−5.2	−4.5	−3.7	−1.7	−1.1	−2.3	−2.2	−2.4	−3.6	−3.4	−3.2	−3.3	−3.4	−3.7	−4.0	−3.9	−4.10
9	−3.7	−3.6	−3.6	−3.4	−3.8	−3.1	−3.0	−3.2	−2.6	−1.5	−0.5	0.5	0.8	0.8	1.0	−0.5	−0.9	−1.4	−1.8	−1.8	−1.5	−1.8	−2.7	−2.8	−1.82
10	−2.5	−1.8	−1.8	−2.0	−2.7	−3.4	−3.2	−3.4	−2.6	−1.5	−1.8	−0.8	2.4	4.8	4.2	2.2	0.5	−0.1	−0.8	−0.5	−0.7	−0.9	−0.6	−0.7	−0.65
11	−0.8	0.0	0.1	0.4	0.2	−0.4	0.2	1.8	1.5	1.4	2.4	1.8	3.0	2.7	3.4	2.6	1.7	1.8	0.8	1.2	1.4	0.9	0.5	0.0	1.17
12	0.0	0.1	−0.5	−1.1	−1.1	−1.5	−2.3	−2.6	−2.4	−2.5	−1.9	−1.4	−0.7	0.2	0.3	−0.8	−1.6	−1.7	−2.2	−2.4	−2.6	−2.8	−3.0	−3.1	−1.57
13	−3.8	−3.5	−3.5	−3.6	−3.7	−4.2	−4.1	−4.2	−4.4	−4.6	−4.1	−3.1	−3.0	−3.1	−3.3	−3.8	−4.3	−4.4	−4.5	−5.2	−4.9	−5.0	−5.5	−5.7	−4.13
14	−5.8	−5.7	−5.6	−5.8	−6.2	−6.1	−6.5	−6.5	−6.1	−5.9	−5.6	−5.3	−4.6	−3.9	−4.6	−5.0	−5.6	−5.3	−5.0	−5.2	−5.8	−6.4	−6.8	−7.2	−5.69
15	−7.8	−7.4	−7.8	−7.2	−7.2	−8.0	−8.2	−8.2	−7.7	−6.8	−6.3	−6.0	−5.4	−4.8	−4.6	−4.4	−4.6	−4.9	−5.0	−5.1	−5.5	−5.4	−5.4	−5.7	−6.18
16	−5.7	−5.8	−6.4	−6.7	−6.7	−6.7	−6.9	−6.7	−6.6	−5.8	−6.1	−4.8	−3.4	−2.0	−2.7	−3.1	−3.4	−3.5	−3.4	−3.4	−3.4	−4.2	−4.0	−3.8	−4.80
17	−3.8	−3.9	−4.1	−4.0	−4.1	−4.8	−4.2	−4.1	−3.4	−1.9	−0.3	0.4	3.0	3.4	2.7	1.6	0.2	−0.5	−0.8	−1.8	−1.5	−2.1	−2.6	−2.8	−1.60
18	−2.7	−2.7	−2.8	−2.7	−2.4	−1.9	−2.2	−2.6	−1.4	0.2	3.9	5.8	5.4	4.9	4.2	2.1	0.9	0.9	1.8	1.4	1.4	1.7	3.0	2.8	0.77
19	2.8	1.8	1.8	1.8	2.0	1.9	2.5	2.1	2.9	3.8	5.5	5.4	5.6	6.8	7.5	7.7	6.8	6.2	7.9	7.9	5.6	6.8	6.0	6.0	4.71
20	6.0	5.8	3.6	5.0	4.8	5.0	5.0	4.7	4.5	5.0	5.5	5.8	6.6	6.6	6.0	5.6	5.2	4.8	4.8	4.7	4.8	4.8	4.8	4.7	5.15
21	3.5	4.0	3.6	3.6	3.8	2.9	3.0	2.8	3.0	4.4	5.4	6.3	6.0	6.3	5.7	5.1	4.3	3.5	3.1	3.1	3.0	2.8	2.8	2.8	3.89
22	1.8	1.6	1.5	1.2	1.3	1.1	1.2	1.3	1.8	2.7	5.2	6.1	6.3	6.5	5.8	4.8	3.1	1.7	0.6	1.1	0.2	0.4	0.3	0.2	2.41
23	0.3	0.2	0.1	0.0	0.0	−0.1	−0.2	−0.4	−0.7	−0.7	−0.9	−0.6	−0.8	−1.1	−1.0	−1.2	−1.9	−2.7	−3.2	−4.1	−4.9	−5.3	−5.6	−6.3	−1.71
24	−6.6	−6.7	−6.9	−7.0	−7.2	−6.9	−7.0	−7.0	−6.7	−6.6	−5.8	−4.9	−4.0	−3.4	−3.1	−2.8	−2.3	−2.9	−2.8	−3.5	−3.4	−4.8	−4.4	−3.1	−4.97
25	−3.0	−2.4	−2.8	−3.0	−2.7	−2.3	−2.0	−2.0	−2.0	−1.6	−1.0	−0.4	0.4	1.6	1.1	0.5	−0.4	0.0	−0.7	−1.3	−1.2	−1.2	−1.5	−1.4	−1.22
26	−1.2	−1.4	−1.7	−1.5	−1.8	−1.6	−1.2	−1.2	−0.6	−0.7	0.1	0.3	0.9	0.7	0.2	0.0	−0.3	−0.4	−0.4	−0.9	−1.3	−1.6	−2.1	−3.0	−0.86
27	−3.1	−4.0	−4.5	−4.8	−5.1	−4.9	−4.2	−3.5	−3.0	−2.5	−2.4	−2.0	0.2	0.4	0.4	0.1	−0.4	−0.6	−1.0	−1.3	−1.0	−1.0	−0.8	−0.8	−2.07
28	−0.8	−0.5	−0.6	−0.6	−0.8	−1.9	−1.2	−1.2	−0.2	0.6	1.0	1.8	2.4	2.0	1.9	1.5	0.9	0.9	0.0	−0.2	−1.0	−0.9	−2.1	−3.1	−0.07
29	−2.8	−3.6	−2.8	−2.6	−2.6	−3.2	−2.6	−2.6	−1.9	−0.7	1.0	1.1	0.2	−0.6	−0.6	−1.1	−2.0	−3.2	−3.8	−4.6	−5.4	−5.7	−5.8	−5.5	−2.56
30	−6.0	−6.9	−7.3	−6.8	−7.4	−8.0	−7.6	−7.6	−7.1	−3.7	−2.6	−1.1	0.2	−0.6	−0.7	−1.7	−1.8	−3.6	−4.6	−4.8	−5.2	−5.5	−6.0	−6.2	−4.69
31	−6.2	−6.7	−6.9	−7.2	−8.1	−8.7	−9.0	−8.9	−7.2	−5.1	−4.0	−2.6	−3.1	−1.0	−1.9	−2.7	−3.6	−4.7	−5.3	−6.0	−6.7	−7.3	−7.8	−7.9	−5.78
M.	−2.65	−2.79	−2.94	−2.95	−3.08	−3.20	−3.04	−3.08	−2.60	−1.81	−0.96	−0.82	0.20	0.42	0.22	−0.42	−1.01	−1.38	−1.56	−1.81	−2.08	−2.23	−2.42	−2.58	−1.83

Februar 1924. Zürich.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tagesmittel
1	−8.5	−8.9	−9.0	−9.1	−9.3	−9.2	−8.9	−8.7	−8.7	−8.0	−6.7	−4.6	−3.2	−1.8	−1.2	−1.4	−2.6	−3.6	−4.5	−5.2	−5.8	−6.1	−6.5	−6.0	−6.15
2	−7.0	−7.8	−7.8	−7.7	−7.5	−6.7	−7.1	−7.0	−6.3	−5.9	−3.2	−0.8	0.4	1.8	0.9	0.8	−1.8	−1.1	−1.2	−0.9	−0.8	−1.0	−1.1	−1.4	−3.80
3	−1.6	−1.9	−1.5	−0.5	0.8	0.5	1.5	1.1	1.4	1.6	1.7	2.2	3.2	3.7	3.4	3.6	3.0	2.2	2.0	2.3	2.4	1.8	2.1	2.1	1.53
4	1.7	1.4	1.0	0.5	−0.1	0.4	0.6	0.7	1.8	1.8	3.5	4.4	4.2	4.2	4.2	4.4	3.4	3.0	2.8	2.5	2.3	2.2	2.0	2.1	2.27
5	2.0	2.0	2.0	1.9	1.9	2.1	1.7	2.2	2.4	2.9	3.1	4.4	5.6	6.2	5.8	5.0	4.8	3.7	3.5	3.6	3.8	3.7	4.2	4.1	3 42
6	3.9	3.8	2.6	1.7	1.9	1.6	1.4	1.3	0.4	0.4	0.4	0.6	0.9	1.4	1.7	1.4	1.0	0.6	0.6	0.4	0.4	0.3	0.3	0.1	1.21
7	−0.1	−0.2	−0.3	−0.4	−0.8	−1.2	−0.8	−0.5	0.1	0.6	1.1	1.4	1.6	2.3	1.7	1.8	1.5	1.0	1.0	1.0	1.0	0.8	0.8	0.6	0.58
8	0.7	0.1	0.3	0.1	−0.2	−0.2	−0.4	−0.8	−0.9	0.8	2.7	7.0	7.4	6.7	5.9	3.8	2.5	0.8	−0.2	−0.7	−1.3	−1.9	−2.4	−3.2	1.09
9	−3.5	−3.1	−3.2	−4.0	−3.5	−3.0	−3.0	−3.2	−3.0	−2.8	−1.8	−1.9	−1.4	1.8	0.5	0.2	−1.4	−1.7	−1.2	−1.7	−1.6	−1.6	−1.3	−1.2	−1.94
10	−1.1	−1.3	−1.1	−1.2	−1.0	−0.9	−0.8	−0.6	0.0	2.5	3.6	3.4	4.3	5.2	5.4	5.3	3.4	2.1	1.1	1.5	2.0	1.6	1.7	0.4	1.48
11	0.4	−0.6	−0.8	−1.2	−1.7	−1.8	−2.0	−2.1	−1.8	−1.0	1.6	3.6	4.7	5.7	5.4	4.8	3.5	2.0	1.5	0.7	0.5	−0.5	−0.5	−1.1	0.82
12	−0.7	−0.4	−0.1	−0.1	−0.4	−0.2	−0.3	−0.1	0.3	0.8	1.0	2.1	2.5	3.5	2.8	2.1	1.6	0.9	0.9	0.8	0.8	0.6	0.4	0.3	0.78
13	0.8	0.0	−0.1	−0.3	−0.4	−0.4	−0.6	−0.8	−0.4	0.0	0.1	−0.2	0.0	−0.4	−0.7	−0.7	−0.7	−0.7	−0.6	−0.9	−1.0	−1.0	−1.1	−1.1	−0.49
14	−1.2	−1.3	−1.3	−1.1	−1.0	−1.1	−1.4	−1.4	−1.6	−1.9	−2.0	−2.3	−2.3	−2.5	−2.8	−3.1	−3.3	−3.5	−3.8	−3.9	−4.0	−4.1	−4.1	−4.3	−2.47
15	−4.5	−4.7	−4.9	−5.0	−5.1	−5.1	−5.4	−5.5	−5.3	−4.7	−4.2	−4.1	−3.8	−3.7	−4.0	−3.9	−4.3	−4.6	−4.7	−4.7	−4.6	−4.7	−4.8	−4.8	−4.63
16	−4.8	−4.8	−4.7	−4.6	−4.5	−4.5	−4.4	−4.5	−4.2	−3.8	−3.8	−3.1	−3.0	−3.0	−2.9	−2.9	−3.1	−3.4	−3.4	−3.4	−3.3	−3.3	−3.8	−3.5	−3.76
17	−3.5	−3.5	−3.6	−3.6	−3.6	−3.6	−3.6	−3.5	−3.3	−3.0	−2.9	−2.5	−2.3	−2.4	−2.4	−2.6	−2.9	−3.2	−3.2	−3.2	−3.4	−3.4	−3.4	−3.4	−3.17
18	−3.5	−3.5	−3.6	−3.7	−3.7	−3.8	−3.9	−3.9	−3.9	−3.9	−3.4	−3.0	−3.2	−3.3	−3.5	−4.1	−3.6	−3.9	−4.2	−4.1	−4.0	−3.9	−4.1	−4.2	−3.75
19	−4.6	−4.7	−4.6	−4.5	−4.3	−4.5	−4.5	−4.5	−4.1	−3.8	−3.8	−1.4	−2.6	−3.1	−3.3	−3.7	−4.1	−4.3	−4.4	−4.4	−4.8	−5.1	−5.3	−4.10	
20	−5.4	−5.6	−5.9	−6.1	−6.3	−6.2	−6.2	−6.3	−6.1	−5.6	−5.2	−4.8	−4.4	−4.2	−3.9	−3.7	−3.7	−3.8	−3.6	−3.6	−3.6	−3.6	−3.7	−3.9	−4.80
21	−3.9	−4.0	−4.2	−4.3	−4.4	−4.6	−4.7	−4.6	−4.6	−4.0	−3.5	−3.0	−2.0	−1.9	−2.4	−2.3	−3.0	−4.4	−5.0	−5.7	−6.6	−6.9	−6.1	−5.4	−4.23
22	−5.1	−5.2	−5.2	−5.2	−5.3	−5.5	−5.6	−5.4	−5.2	−4.6	−3.6	−2.8	−0.8	−1.6	−1.8	−2.1	−2.2	−2.5	−2.8	−3.1	−3.4	−3.5	−3.5	−3.8	−3.72
23	−3.7	−3.6	−3.8	−3.9	−3.7	−3.8	−3.6	−3.6	−1.8	−1.4	−1.1	−1.6	−0.5	−0.8	−1.6	−1.6	−2.9	−3.6	−4.5	−4.8	−5.2	−5.2	−5.7	−6.8	−3.28
24	−7.1	−7.8	−7.8	−9.7	−9.9	−9.9	−10.6	−9.5	−6.0	−4.3	−1.8	−0.7	−0.6	0.2	−0.4	−0.8	−1.8	−2.7	−3.5	−3.6	−3.0	−3.0	−2.9	−3.8	−4.56
25	−3.9	−3.7	−3.8	−3.7	−3.7	−3.5	−3.1	−2.7	−1.7	−0.8	1.9	2.0	2.2	2.4	2.0	1.6	1.0	0.1	0.1	−0.9	−0.6	−0.7	−0.9	−0.8	−0.88
26	−1.1	−1.0	−1.0	−1.0	−2.0	−1.4	−1.0	−0.6	−0.6	1.4	1.6	1.2	0.8	0.6	1.0	0.8	0.5	−1.2	−1.7	−2.6	−3.0	−3.7	−4.2	−2.8	−0.88
27	−3.2	−3.0	−2.5	−2.6	−2.5	−2.5	−2.5	−2.5	−2.5	−2.1	−1.3	−0.5	−0.1	−0.4	−0.1	−1.0	−1.1	−1.5	−1.6	−1.6	−2.2	−2.5	−2.7	−3.0	−1.90
28	−3.2	−3.3	−3.5	−3.8	−4.0	−4.3	−4.4	−4.5	−4.3	−3.8	−2.4	−1.7	−1.6	−1.5	−2.4	−3.1	−3.4	−4.0	−4.1	−4.6	−5.1	−5.1	−5.3	−5.4	−3.68
29	−5.5	−5.8	−6.1	−5.9	−5.9	−5.8	−5.4	−5.1	−4.4	−3.1	−2.4	−2.7	−2.0	0.9	−2.0	−1.5	−2.3	−2.9	−2.7	−2.1	−2.0	−2.0	−2.7	−2.5	−3.41
M.	−2.68	−2.81	−2.90	−3.07	−3.18	−3.07	−3.07	−2.99	−2.58	−1.98	−1.06	−0.36	0.18	0.55	0.16	−0.09	−0.71	−1.37	−1.68	−1.82	−1.92	−2.12	−2.20	−2.34	−1.79

*) h_l = Höhe des Thermographen über dem Erdboden.

März 1924 — **Stündliche Lufttemperaturen.** $h_i = 1.8^m$. — Zürich.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tagesmittel
1	−2.0	−0.9	−0.8	−0.1	0.4	0.9	1.0	2.0	2.4	2.8	4.9	5.5	5.1	5.9	5.8	5.0	4.7	5.0	4.8	4.5	4.5	4.8	4.8	3.7	3.05
2	3.8	3.9	4.1	3.0	2.6	2.7	2.3	3.6	4.5	6.2	8.0	8.8	9.2	8.9	9.5	9.1	6.0	3.7	3.1	1.7	1.7	0.7	0.8	0.7	4.53
3	0.0	−0.5	−0.8	−0.8	−0.7	−1.2	0.4	0.4	2.5	4.5	4.9	4.5	0.7	0.4	1.0	0.8	2.1	1.2	−0.3	−0.6	−0.8	−0.8	−1.2	−1.8	0.58
4	−2.2	−2.3	−2.6	−2.9	−3.5	−3.7	−4.0	−2.1	0.2	2.2	3.9	3.6	3.8	4.5	5.0	3.9	3.3	2.4	4.8	3.8	2.4	1.9	2.4	2.0	1.10
5	2.9	5.2	4.2	4.8	3.4	4.7	4.4	4.9	5.1	5.8	5.4	6.1	7.0	6.1	5.7	5.5	5.1	4.4	3.9	3.9	3.7	3.6	2.7	2.4	4.63
6	2.4	2.8	2.2	2.1	1.7	1.0	1.0	1.0	0.7	1.1	2.7	1.2	1.4	1.8	2.0	2.0	1.9	1.4	1.2	1.2	1.0	0.8	0.5	0.2	1.45
7	0.1	−0.4	−0.9	−1.1	−1.7	−2.5	−2.2	−0.7	0.6	1.6	3.9	3.8	5.8	5.7	2.8	2.2	2.8	0.6	−0.8	−1.0	−1.2	−1.5	−1.8	−1.6	0.54
8	−1.7	−1.8	−2.1	−2.1	−1.8	−1.9	−2.0	−1.7	−1.4	1.0	2.5	3.8	4.0	4.1	4.0	3.1	1.6	0.5	−0.8	−1.0	−1.5	−1.6	−1.7	−1.9	−0.02
9	−2.2	−2.9	−3.1	−3.0	−3.0	−2.9	−3.0	−2.8	−2.1	−1.1	0.4	0.0	0.2	2.6	3.8	1.6	0.9	0.1	−0.8	−1.1	−1.4	−1.7	−2.1	−2.8	−1.12
10	−3.5	−3.7	−4.0	−4.8	−4.6	−4.5	−3.2	−3.1	−2.6	−2.0	−1.5	−1.1	−0.2	1.9	2.1	1.7	1.5	0.8	−0.9	1.1	−1.8	−2.8	−2.8	−3.0	−1.69
11	−3.4	−3.7	−3.9	−4.2	−4.5	−4.8	−4.5	−3.0	−1.4	0.6	3.8	5.0	6.6	8.1	8.4	8.2	7.2	4.4	2.8	2.8	1.2	0.8	−0.6	−1.1	0.97
12	−1.5	−1.8	−1.9	−2.6	−2.8	−3.1	−2.8	−1.0	2.2	3.5	5.4	8.1	8.4	8.8	8.5	7.6	7.2	4.0	2.5	1.8	1.2	0.2	−0.2	−0.9	2.12
13	−1.5	−1.7	−2.1	−2.7	−3.0	−3.4	−3.6	−2.8	−1.1	0.4	2.8	4.6	5.4	6.5	7.4	6.1	4.9	2.7	1.4	0.4	−0.5	−1.0	−1.5	−2.0	0.65
14	−2.7	−3.1	−3.4	−3.9	−4.3	−4.7	−5.0	−3.8	−1.7	0.0	1.9	3.3	4.0	5.6	6.0	6.1	4.6	2.8	0.8	0.1	0.0	−0.4	−1.0	−1.3	−0.08
15	−1.9	−3.1	−3.9	−4.7	−5.0	−5.2	−5.0	−3.0	−0.8	1.5	3.9	5.9	7.2	7.0	8.1	7.4	6.9	4.5	2.7	1.7	0.8	−0.5	−1.4	−1.5	0.92
16	−2.3	−2.4	−3.0	−3.7	−3.5	−3.8	−3.4	−1.1	1.7	5.5	8.4	9.7	12.0	12.6	12.7	11.6	10.6	9.9	9.1	8.7	9.1	8.8	8.5	8.0	5.15
17	8.0	7.8	7.7	7.4	6.8	5.6	5.8	4.6	4.5	5.8	4.8	3.6	5.4	5.2	4.2	3.5	2.4	1.5	1.4	0.6	0.1	−0.4	−1.8	4.08
18	−1.5	−2.2	−2.7	−2.8	−3.2	−3.1	−2.0	−1.1	0.6	4.1	5.4	6.1	7.4	7.7	8.5	8.0	6.1	2.8	1.8	1.5	0.8	−0.2	−1.3	−1.8	1.62
19	−1.6	−1.9	−2.4	−1.5	−2.8	−3.0	−2.2	−1.0	2.8	4.4	5.9	7.0	8.2	7.8	8.5	8.3	7.0	5.3	3.6	1.7	0.7	0.2	0.1	−0.7	2.25
20	−1.3	−1.5	−1.9	−2.1	−2.3	−2.4	−1.2	0.3	2.6	3.6	6.0	5.9	7.8	7.8	7.6	7.0	6.2	5.2	4.3	3.7	4.0	4.2	4.0	3.6	2.96
21	3.1	3.1	3.2	3.3	3.2	3.0	3.6	4.5	5.2	8.1	11.4	12.0	12.8	13.0	13.7	14.3	13.2	11.8	10.9	10.9	10.4	9.3	9.0	8.6	8.40
22	8.4	8.2	7.9	7.9	7.8	7.8	7.8	7.9	8.6	11.0	11.5	14.4	13.4	11.5	10.8	11.3	11.7	9.7	8.1	7.9	6.4	5.7	5.5	5.0	8.97
23	4.1	3.9	2.8	1.8	1.8	1.0	1.6	4.4	8.8	11.6	14.0	13.8	13.9	14.2	13.5	13.1	11.6	9.9	8.2	8.1	8.0	7.9	7.6	6.9	7.96
24	7.0	6.8	8.0	7.2	7.2	6.1	7.8	9.5	11.7	12.8	15.0	16.4	16.4	16.9	16.2	15.2	14.6	13.1	11.8	10.2	9.1	8.8	8.5	8.4	11.03
25	7.6	7.2	7.4	7.5	7.3	7.4	7.9	9.4	9.7	9.8	10.2	10.7	11.4	13.2	13.5	13.9	13.4	13.5	12.9	12.0	12.1	11.7	11.0	9.8	10.42
26	8.7	8.2	8.3	8.3	7.5	6.9	7.8	8.3	9.1	11.8	12.4	11.6	13.0	12.7	11.8	11.1	10.6	10.0	10.2	9.7	9.0	7.5	7.4	6.8	9.53
27	6.6	5.9	5.8	4.0	3.7	3.3	3.6	4.0	5.6	9.0	11.2	15.1	15.5	18.3	17.0	17.5	16.7	14.1	11.2	9.9	8.6	7.6	7.5	6.7	9.52
28	5.6	5.6	4.8	4.1	3.4	3.1	3.7	6.4	9.5	13.3	13.7	15.3	16.8	18.7	17.9	17.1	16.8	14.8	12.9	12.0	11.8	10.8	10.2	7.9	10.65
29	6.8	6.8	5.8	5.7	6.4	6.5	7.4	7.8	7.8	8.1	9.3	10.2	9.8	10.7	10.7	10.6	10.4	10.0	9.8	9.9	9.8	9.5	9.2	9.1	8.65
30	8.7	8.6	8.4	8.3	8.2	7.7	7.7	7.8	7.2	6.8	6.8	7.0	7.8	8.3	8.0	7.7	7.1	6.4	5.9	5.0	4.5	4.2	3.9	3.4	6.87
31	3.0	2.9	2.8	2.6	2.6	2.5	2.6	2.8	3.1	3.3	4.0	4.8	6.1	5.5	5.6	5.2	4.7	4.5	4.1	3.7	3.0	2.7	2.5	2.4	3.68
M.	1.86	1.68	1.42	1.13	0.83	0.63	1.03	2.00	3.89	5.03	6.56	7.32	7.89	8.46	8.40	7.95	7.24	5.83	4.86	4.36	3.78	3.25	2.91	2.87	4.17

April 1924. — Zürich.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tagesmittel
1	2.4	2.5	2.5	2.4	2.3	2.1	1.8	1.8	2.1	2.5	2.6	3.0	3.3	3.0	3.3	3.3	3.2	3.0	2.8	2.6	2.8	2.3	2.1	2.0	2.57
2	1.9	1.8	1.7	1.5	1.1	1.4	1.4	1.8	2.0	2.4	2.9	3.1	3.6	3.7	3.7	3.4	3.2	3.0	3.0	2.9	2.7	2.6	2.5	2.7	2.50
3	2.7	2.7	2.4	2.1	2.1	2.1	2.4	2.2	2.5	3.0	3.0	4.0	4.0	3.9	3.9	3.7	3.7	3.2	2.8	2.0	1.6	1.3	1.4	1.3	2.65
4	1.2	1.3	1.3	1.4	1.5	1.7	2.2	2.5	2.8	4.1	5.5	5.9	6.9	7.7	7.8	7.8	7.6	6.2	5.4	5.2	5.1	4.9	4.6	4.1	4.86
5	3.6	3.2	3.0	3.0	2.8	2.8	3.2	5.0	6.4	7.4	10.0	10.2	11.8	11.2	12.1	11.3	11.1	10.0	8.8	8.1	7.0	6.7	6.2	5.8	7.09
6	5.3	4.9	4.8	4.6	4.8	4.1	4.8	4.6	5.2	5.6	6.3	6.6	6.7	6.8	7.1	7.0	6.8	6.5	6.0	5.5	5.4	5.1	5.1	5.0	5.57
7	4.7	4.7	4.8	4.7	4.7	4.6	5.2	5.6	6.9	8.6	9.0	10.8	11.0	10.4	11.3	11.8	11.0	9.6	7.6	6.6	7.1	6.1	5.1	4.5	7.35
8	3.9	3.8	2.9	2.7	2.5	2.8	4.0	5.4	7.2	10.4	12.7	15.1	15.7	14.9	14.9	14.7	13.5	9.8	7.7	7.4	7.2	7.0	6.7	6.6	8.81
9	6.5	5.8	5.7	6.1	5.7	5.8	6.5	7.9	8.9	11.1	10.1	10.1	10.6	8.7	8.9	8.2	8.2	8.1	7.6	7.7	3.0	2.4	2.5	2.2	7.01
10	2.7	0.4	0.5	0.3	0.8	0.7	1.6	2.7	5.2	6.2	8.6	9.2	7.8	7.4	9.0	5.6	4.6	3.4	2.7	2.7	2.8	2.6	2.8	2.5	3.87
11	2.9	3.0	2.8	2.7	2.2	2.1	1.6	1.8	2.6	2.6	2.8	3.0	3.0	4.1	2.8	3.8	1.6	1.6	1.1	1.2	2.2	2.4	2.2	2.2	2.48
12	2.0	1.6	1.2	1.2	0.9	1.2	1.8	1.4	4.2	3.5	5.0	6.5	7.8	7.3	6.8	8.1	8.3	6.7	7.1	7.6	7.1	6.5	6.1	5.7	4.78
13	5.7	5.8	2.9	5.1	3.2	2.1	5.0	2.4	4.1	7.9	6.1	5.8	8.0	8.2	10.0	10.2	9.1	7.3	7.1	7.2	6.4	5.2	4.4	3.9	5.96
14	3.8	3.9	4.0	4.0	4.2	4.3	5.4	8.2	11.5	14.5	16.5	16.8	18.0	18.8	17.5	18.7	17.1	15.8	13.6	12.3	11.1	10.1	9.7	8.2	11.17
15	8.1	7.7	6.6	6.8	5.5	4.2	7.4	8.8	14.7	15.8	18.4	20.7	20.4	21.5	20.8	16.8	14.1	16.6	14.7	14.6	13.7	12.3	12.2	12.1	13.10
16	11.9	11.1	10.6	10.1	10.9	10.4	11.4	11.7	12.7	14.0	12.7	12.2	10.9	10.7	11.1	10.9	9.2	7.1	5.8	5.1	4.4	4.1	3.8	2.6	9.35
17	1.7	1.8	0.8	0.4	−0.2	0.8	1.4	3.6	6.5	8.7	10.4	10.9	11.6	10.6	10.9	10.6	10.8	9.0	7.3	5.8	5.0	5.0	4.8	4.9	5.90
18	3.0	2.1	2.7	1.4	1.0	1.2	2.6	4.5	7.0	9.6	11.1	11.1	12.3	13.9	13.2	12.3	12.5	11.1	8.3	5.5	5.2	4.5	3.0	3.1	6.76
19	1.9	1.7	0.7	−0.2	−0.5	−0.4	1.2	4.1	7.5	9.8	12.4	13.6	12.0	12.3	12.4	12.1	11.9	11.0	9.6	8.7	8.9	8.2	7.6	7.4	7.25
20	7.2	7.1	7.2	6.7	7.0	7.0	7.5	8.1	9.8	12.9	13.3	15.0	14.6	15.9	15.8	16.0	15.9	14.3	12.2	10.8	11.2	10.2	8.9	7.1	10.90
21	6.3	5.7	5.5	4.6	4.7	4.7	6.0	8.8	10.6	10.3	11.9	11.8	11.1	11.7	12.7	11.8	11.4	11.1	10.7	10.2	9.9	10.1	9.6	9.3	9.19
22	9.6	9.5	9.5	10.1	9.6	10.0	10.9	11.2	13.3	16.3	16.6	17.0	17.0	17.7	19.8	17.9	16.4	15.3	14.4	13.2	13.4	13.3	12.3	12.1	13.60
23	11.5	11.6	11.0	10.7	10.7	10.4	10.2	10.2	11.3	12.4	12.6	16.3	15.2	13.0	13.0	14.4	13.4	13.0	12.0	11.8	10.7	9.9	9.6	9.4	11.85
24	9.6	9.8	9.6	9.2	9.3	10.2	11.6	12.9	12.3	11.7	15.7	15.9	14.5	15.6	14.9	15.8	14.1	13.6	12.9	12.3	12.4	11.4	10.3	9.4	12.29
25	9.3	8.9	8.8	8.4	7.9	7.7	9.4	12.4	16.5	19.0	20.5	22.1	23.2	23.2	22.9	24.3	21.9	19.1	17.4	16.7	15.5	16.4	14.4	13.9	15.82
26	13.4	13.3	12.4	11.9	11.3	12.3	12.6	15.2	18.7	21.0	22.8	24.3	25.6	25.6	23.6	21.9	18.8	18.2	16.8	13.6	13.1	11.1	10.0	9.3	16.55
27	9.2	8.3	8.6	7.9	7.3	7.7	8.6	9.6	11.0	11.2	12.7	13.0	16.2	15.9	17.5	16.6	15.3	14.0	12.9	12.9	13.5	13.1	12.2	11.7	12.02
28	11.1	10.7	10.2	9.9	9.8	9.8	10.2	10.2	12.7	15.5	14.5	14.2	14.8	14.2	12.6	14.2	12.0	12.4	12.0	11.5	11.3	10.9	10.2	11.0	11.91
29	12.3	12.3	12.3	10.9	11.2	10.4	11.6	12.2	13.8	14.2	13.5	12.8	13.8	14.0	11.3	11.3	10.2	9.4	9.3	8.9	8.6	9.6	10.2	9.4	11.40
30	9.7	10.3	10.7	10.3	9.7	9.4	9.8	9.6	8.8	13.6	13.8	12.3	14.8	16.0	15.3	15.6	14.3	12.7	11.1	9.5	10.6	9.2	10.1	8.2	11.52
M.	6.17	5.93	5.59	5.36	5.13	5.09	5.96	6.88	8.68	10.19	11.13	11.78	12.21	12.26	12.23	11.97	11.07	10.07	8.99	8.34	7.96	7.48	6.99	6.60	8.50

Mai 1924. **Stündliche Lufttemperaturen.** $h_t = 1.8^m$. Zürich.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tagesmittel
1	8.2	8.4	8.2	7.9	7.8	7.8	7.8	8.8	8.7	9.2	10.2	10.1	10.1	11.2	11.0	10.6	11.2	10.1	9.4	8.8	8.5	8.9	7.7	7.1	8.99
2	6.8	6.2	6.0	5.7	5.2	5.6	8.0	10.4	13.1	15.4	16.6	15.9	17.4	16.5	17.2	15.1	15.0	14.4	13.8	11.4	11.4	11.1	11.0	11.5	11.68
3	10.7	11.5	11.4	10.9	10.5	10.6	12.0	12.6	13.9	13.0	17.4	17.0	17.8	15.4	17.0	15.6	14.8	11.1	10 9	11.9	11.8	12.6	12.6	11.1	13.05
4	10.7	10.2	9.7	9.7	9.6	9.7	10.7	11.9	12.7	13.9	15.2	14.9	15.6	17.0	15.5	16.2	15.0	14.0	12.0	11.5	10.6	10.3	9.1	9.0	12.28
5	8.7	8.5	8 1	8.1	8.0	7.9	8.1	8.6	11.8	12.8	13.8	15.8	16.4	15.9	15 5	16.8	14.9	14.6	11.9	10.5	10.2	10.4	9.7	9.8	11.45
6	9.2	8.8	7.1	6.8	6.0	6.8	9.2	11.8	13.8	14.2	15.5	15.9	16.4	16.6	15.4	14.9	14.6	14.2	12.2	11.8	11.7	11.0	10.8	10.2	11.78
7	9.9	10.0	10.1	9.8	9.6	10.0	10.9	11.7	14.1	15.4	16.2	17.8	18.6	19.2	19.2	17.0	14.9	14.4	11.0	10.0	9.8	9.2	8.8	7.8	12.68
8	7.1	7.0	6.9	6.7	6.7	6.7	6.9	7.4	7.5	6.8	7.1	7.0	7.2	7.1	5.8	4.8	5.0	5.7	4.7	4.2	4.2	3.8	3.5	3.5	5.97
9	3.6	3.9	4.2	4.2	4.8	4.7	5.9	6.8	7.9	8.8	8.2	9.4	11.0	11.2	9.6	9.8	8.7	8.9	8.8	7.1	6.5	7.1	5.3	5.5	7.10
10	5.2	5.1	5.1	4.8	3.4	3.6	6.2	8.1	11.1	12.5	12.5	12.9	13.6	13.4	13.9	14.0	12.6	11.6	10.1	8.4	7.8	5.7	5.5	4.4	8.79
11	3.9	3.2	3.2	2.6	3.0	2.9	5.4	8.9	8.9	9.7	9.4	9.8	10.6	13 8	11.4	10.1	10.0	9.1	8.4	8.8	8.2	8.1	8.1	8.1	7.67
12	7.9	7.7	7.7	7.6	7.6	8.4	9.8	11.2	12.8	13.7	13.1	13.2	13.4	12.9	15.2	17.1	15.5	15.6	13.8	11.8	12.0	11.6	11.0	10.8	11.68
13	10.8	10.4	10.2	10.0	8.8	10.0	12.0	14.0	18.0	19.8	21.6	21.8	22.4	24.2	22.8	22.4	22.0	20.7	17.9	15.6	14.6	13.4	12.4	11.8	16.09
14	10.6	9.9	9.5	8.9	8.9	9.2	12.4	13.9	19.4	20.6	22.1	23.5	23.6	25.1	24.9	25.4	24.6	22.4	17.7	16.0	14.8	13.7	13.0	12.8	16.77
15	11.9	11.8	11.1	10.8	10.7	11.8	14.2	16.2	21.7	23.6	25.5	27.1	27.0	27.9	27.1	26.4	24.9	22.5	21.6	19.8	17.7	17.1	15.5	15.1	19.08
16	14.7	14.1	13.6	13.4	13.2	14.2	15.8	16.0	20.0	22.2	23.8	24.8	26.0	25.9	21.9	19.8	18.6	16.1	14.2	14.8	14.2	14.0	13.9	13.6	17.41
17	13.2	12.8	12.0	11.7	11.8	12.1	13.8	14.8	17.2	18.5	19.8	18.4	19.6	20.5	21.7	20.9	20.8	19.3	17.5	16.6	16.2	15.8	13.6	13.4	16.25
18	13.2	12.5	11.8	11.2	11.2	12.0	14.6	16.0	19.8	22.0	24.5	25.2	26.2	27 2	24.6	24.4	23.5	21.8	19.9	19.0	18.4	20.0	19.2	16.2	18.98
19	15.0	14.6	14.2	14.0	13.2	13.6	16.0	18.6	22.4	25.1	25.8	26.8	25.4	27.9	25.5	26.5	26.8	25.2	21.8	19.2	18.4	17.4	16.8	17.0	20.24
20	15.7	15.8	14.4	14.1	14.7	15.8	18.2	19.5	23.2	25.6	26.8	26.1	27.7	22.9	21.0	22.1	20.6	19.8	17.6	17.5	18.2	16.6	15.6	14.2	19.26
21	13.9	13.2	12.5	13.0	13.8	13.4	15.9	18.0	20.2	20.8	24.8	24.6	24.4	21.0	19.6	20.7	21.6	20.0	17.6	16.1	16.8	15.4	15.8	14.8	17.75
22	13.4	12.7	12.5	12.4	12.4	13.2	14.9	17.0	20.8	22.8	24.6	26.8	25.0	27.1	26.8	26.8	25.0	23.4	19.8	17.7	17.8	15.9	15.4	15.6	19.12
23	15.7	15.9	15.4	15.6	16.5	16.8	16.0	16.0	16.5	16.6	15.1	15.2	14.7	13.8	14.6	15.6	15.2	15.0	15.1	13.8	12.6	12.8	12.6	11.8	14.91
24	11.0	10.5	10.8	10.1	10.5	11.8	13.0	14.8	18.6	21.2	21.0	19.6	19.6	18.0	16.5	15.7	14.1	14.0	13.4	11.7	11.0	10.9	10.9	11.0	14.11
25	11.0	10.5	9.4	9.2	9.2	9.8	9.9	9.4	9.0	9.5	10.2	10.5	11.0	10.5	10.1	10.1	10.8	10.2	10.2	10.0	10.1	10.2	10.2	10.8	10 08
26	10.8	10.1	10.0	9.8	9.6	9.6	10.4	10.8	10.8	9.6	10.7	12.5	12.0	10.2	9.9	9.7	9.4	8.9	8.7	8.5	8.4	8.8	8.2	8.2	9.78
27	7.9	8.1	7.9	7.8	8.0	8.8	10.4	10.4	10.4	11.0	11.8	11.6	13.2	12.7	11.7	11.7	11.6	12.8	12.1	11.9	11.6	11.6	11.5	11.5	10.78
28	11.5	11.5	11.5	11.5	11.6	12.0	12.4	12.5	12.5	12.6	13.6	13.5	13.6	17.5	17.2	16.2	15.8	15.4	14.0	13.6	12.8	11.5	11.6	11.0	13.18
29	10.5	10.2	10.6	10.9	11.0	11.8	12.7	13.8	14.8	16.7	16.0	19.8	19.9	20.9	22.8	21.6	19.6	19.8	16.2	15.2	18.0	17.6	16.8	13.5	15.76
30	13.6	13.6	13.1	12.9	13.0	13.6	14.4	15.9	20.1	22.8	24.5	24.7	25.0	25.8	26.0	26.0	26 0	23.5	20.4	17.5	16.6	15.8	14.9	14.6	18.98
31	13.7	13.2	12.8	12.1	12.1	13.0	15.4	18.0	22.9	25.7	26.8	27.9	28.2	29 8	29.4	28.4	28.9	25.4	22.1	20.9	20.5	18.8	16.9	16.2	20.77
M.	10.61	10.32	10.02	9.81	9.71	10.16	11.72	12.93	15.25	16.49	17.52	18.02	18.45	18.67	18.06	17.80	17 08	16.09	14.28	13.20	12.92	12.42	11.80	11.25	13.94

Juni 1924. Zürich.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tagesmittel
1	16.5	15.5	14.7	14.6	14.7	15.1	18.1	18.9	21.9	24.5	25.5	25.4	24.8	27.0	26.3	23.2	22.8	18.6	16.6	15.6	15.1	14.2	14.5	14.7	19.12
2	14.8	14.2	13.8	13.6	13.6	13.4	14.0	13.2	15.0	15.0	15.8	14.8	14.2	14.4	18.4	15.4	15.8	14.8	14.0	13.3	12.2	11.6	11.7	11.2	14.05
3	10.8	11.2	10.6	10.6	11.2	12.0	13.0	13.7	16.8	17.8	20 2	18.8	17.4	19.7	19.4	21.3	18.5	17.4	16.5	15.1	14.2	12.6	11.8	12.2	15.10
4	10.4	10.0	10.2	10.8	10.9	12.0	12.4	13.8	15.7	17.4	18.7	19.8	19.4	18.9	19.5	18.7	16.6	17.2	16.8	15.1	13.8	13.6	14.0	13.4	14.92
5	13.2	12.9	12.8	12.7	12.8	13.4	14.0	12.2	12.0	12.3	12.0	12.4	13.8	15.3	15.2	15.5	13.7	11.2	12.6	12.2	32.3	11.9	11.7	11.6	12.88
6	11.6	11.0	9.1	8.8	8.2	8.8	11.4	12.7	14.9	15.5	18.8	17.9	19.0	19.7	20.2	19.9	19.2	18.0	15.4	13.5	13.5	12.9	12.8	11.8	14.28
7	10.5	9.5	9.0	8.7	8.6	9.4	11.2	13.2	17.0	18.6	21.8	21.1	21.8	23.5	24.1	23.0	23.8	21.2	18.8	17.8	15.4	14.8	13.8	12.7	16.10
8	12.5	12.2	12.1	11.5	11.8	12.6	15.5	18.0	17.5	22.8	24.5	23.1	25.0	21.5	17.2	15.5	14.4	14.9	14.6	14.1	13.0	12.6	12.7	12.9	15.92
9	12.8	11.2	10.8	10.6	10.2	10.8	12.4	13.5	16.1	18.5	17.8	16.5	17.5	21.1	21.0	21.8	21.1	18.1	16.6	13.1	11.8	10.7	10.8	10.1	14.72
10	10.0	9.0	8.8	7.8	7.8	8.8	11.4	13.6	17.0	20.1	19.2	22.2	20.4	19.9	19.4	19.6	18.7	18.4	17.0	14.0	12.4	12.1	11.8	11.9	14.62
11	10.8	10.9	10.2	9.6	9.5	10.8	12.6	15.4	18.0	21.6	21.8	24.5	23.5	23.8	23.6	22.6	19.8	18.1	16.9	16.0	15.7	14.4	13.4	12.1	16.48
12	11.9	11.2	11.8	10.9	11.0	11.5	13.0	14.0	15.0	14.5	17.0	15.9	16.8	16.8	20.2	16.1	15.0	10.5	10.6	10.8	10.4	10.4	10.8	10.4	13.18
13	10.8	10.0	9.6	9.5	9.8	9.2	10.1	12.0	13.5	14.5	11.7	13.7	17.0	14.6	16.2	14.9	12.6	12.8	12.8	12.8	12.0	10.8	10.6	10.6	12.11
14	10.6	10.4	10.4	10.4	10.4	10.6	10.8	10.8	11.0	11.5	11.5	11.4	11.6	11.6	11.7	11.0	11.8	11.8	11.7	11.8	11.0	11.0	11.0	10.8	11.09
15	10.7	10.6	10.4	10.4	10.4	10.7	11.5	12.7	14.2	14.6	16.9	17.1	17.5	17.2	17.4	18.3	17.2	15.8	14.4	12.1	11.8	11.0	10.8	9.4	13.44
16	9.0	8.6	7.7	7.3	7.6	8.6	11.1	12.5	15.1	17.8	19.1	20.4	21.0	20.8	21.1	21.6	20.8	19.2	17.2	15.8	15.5	14.2	13.4	12.1	14.85
17	10.2	9.2	8.7	8.8	8.6	9.9	11.6	14.2	16.9	19.7	21.7	21.5	23.8	23.8	24.5	23.8	23.8	21.8	19.2	17.6	16.8	15.4	14.8	13.0	16.51
18	11.6	10.4	10.2	9.5	10.4	11.4	13.0	14.8	19.8	21.6	24.2	25.1	25.2	25.8	26.8	26.4	26.7	23.9	21.4	19.2	17.6	16.6	15.9	15.2	18.42
19	14.8	13.7	13.1	13.6	14.8	15.5	16.4	18.8	21.1	23.8	23.5	25.0	22.2	23.8	25.8	25.4	24.1	22.6	20.9	19.2	18.4	19.0	18.2	17.9	19 59
20	17.8	17.8	16.4	16.1	15.8	16.1	17.6	18 8	20.8	22.1	21.0	22.6	21.9	20.2	18.7	16.0	15.2	15.0	15.0	15.1	14.8	14.7	14.6	14.4	17.38
21	14.4	14.2	13.8	13.0	12.6	12.8	12.4	12.6	12.7	13.4	14.0	13.8	13.8	13.5	13.2	13.4	13.4	13.6	13.0	12.7	12.8	12.8	12.1	12.1	13.06
22	12.1	11.2	11.2	11.8	11.4	11.8	12.4	12.4	12.6	12.9	13.1	13.6	13.5	13.6	13.5	13.5	13.5	13.2	12.9	13.0	13.2	13.1	12.9	12.7	12.69
23	12.6	12.7	12.7	12.8	12.8	12.9	13.8	13.6	13.9	14.5	14.9	15.0	15.0	14.5	15.1	15.1	14.4	14.1	13.6	13.1	13.1	12.8	12.7	12.6	13 66
24	12.8	11.9	11.5	11.6	11.7	12.1	12.2	12.2	12.8	13.2	15.4	16.3	16.6	17.7	17.6	16.0	16.4	16.8	15 6	13.8	13.0	12.4	11.8	11.4	13 85
25	11.1	10.8	10.6	10.6	10.9	11.8	11.8	12.7	15.9	18.5	21.8	22.0	20.9	23.7	23.8	20.4	20.0	18.9	16.2	14.8	14.6	13.6	12.8	12.6	15.80
26	12.5	12.2	11.6	11.4	12.2	14.0	13.9	15.6	17.8	20.8	21.9	22.1	22.7	23.7	22.5	23.6	23.8	21.8	20.0	18.2	18.1	17.4	17.0	16.8	17.92
27	13.6	13.1	14.4	11.9	12.0	12.7	14.4	16.5	20.3	22 9	24.0	26.2	26.6	27.0	27.7	27.8	26.9	24.7	22.8	19.9	18.5	17.6	17.1	17.3	19.81
28	16.7	16.8	16.8	16.2	16.5	17.1	18.0	19.0	18.6	20.7	21.1	21.1	15.2	17.0	19.8	21.9	16.6	17.0	16.0	16.0	14.4	13.1	12.9	13.7	17 17
29	13.5	13.4	13.0	12.7	13.1	13.8	15.2	16.6	19.3	22.5	21.4	23.8	24.0	25.5	25.9	25.7	24.9	23.3	20.4	18.7	17.0	16.1	15 4	15.1	18.76
30	14.8	14.1	13.7	13.5	13.4	15.8	17.0	19.1	22.2	25.0	25.8	27.8	27.0	27.0	27.6	27.3	24.5	21.8	21.7	20.0	19.1	18.8	18.7	17.5	20.49
M.	12.48	11.98	11.61	11.31	11.46	12.18	13.39	14.58	16.48	18.25	19.12	19.66	19.59	20.07	20.48	19.79	18.80	17.50	16.34	15.06	14.88	13.71	13.34	12.97	15.60

Juli 1924. Stündliche Lufttemperaturen. $h_t = 1.8^m$. Zürich.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tagesmittel
1	18.6	18.2	17.8	17.4	17.3	17.4	18.2	18.7	16.4	15.6	16.0	17.0	18.6	21.4	22.0	23.1	22.0	20.3	19.1	17.8	16.0	16.3	15.8	15.7	18.20
2	14.9	14.7	14.4	14.4	14.2	14.7	16.7	17.6	20.6	23.8	25.3	25.6	26.0	27.3	25.3	18.2	19.3	18.3	17.3	17.0	17.0	16.3	15.3	15.3	18.73
3	15.6	14.8	15.2	15.2	15.2	16.1	17.4	18.2	19.2	19.4	18.0	17.8	18.4	19.5	19.1	19.3	19.1	19.0	18.5	17.0	16.2	16.3	16.4	15.8	17.86
4	15.6	15.8	15.4	14.8	14.3	15.7	17.2	19.3	21.7	25.8	27.9	28.4	30.4	31.6	31.8	31.5	30.7	28.1	25.0	21.0	20.0	19.5	20.0	19.4	22.54
5	17.3	15.1	14.9	15.0	15.3	15.5	15.2	15.9	15.9	16.1	17.4	18.6	18.7	18.0	16.4	16.5	16.8	16.7	16.4	15.7	15.1	14.6	14.3	13.8	16.05
6	13.5	13.3	13.2	13.6	14.0	13.8	15.6	16.0	19.9	20.5	19.6	18.3	18.7	17.7	17.7	15.8	16.8	19.4	16.7	14.7	13.8	13.5	12.7	13.1	15.91
7	12.6	12.4	12.3	11.9	12.2	12.8	14.6	15.9	19.7	20.3	22.6	24.4	23.2	23.5	22.6	22.4	21.7	20.6	20.2	16.9	15.4	15.8	15.2	14.4	17.65
8	13.8	13.5	13.0	12.5	12.6	13.9	15.4	17.2	19.9	22.2	23.8	24.5	24.2	24.2	24.4	24.3	24.2	23.0	19.3	17.4	16.8	15.5	15.1	14.7	18.56
9	14.8	14.5	14.5	14.3	14.5	14.4	16.9	17.6	20.3	21.8	22.0	22.5	23.4	18.2	20.7	15.7	12.9	13.4	13.5	13.6	13.9	13.9	14.0	13.7	16.44
10	13.8	13.4	13.4	13.5	13.6	14.2	14.8	15.8	16.9	17.8	21.2	22.3	23.2	23.8	23.8	23.7	23.2	21.6	19.2	16.7	16.0	14.7	13.9	13.7	17.63
11	13.4	12.9	12.1	11.1	11.0	11.9	14.0	16.0	20.4	22.8	24.0	24.8	25.6	25.6	25.5	26.3	24.6	22.9	20.3	17.9	17.0	16.6	16.3	15.9	18.68
12	15.8	15.3	14.3	14.8	14.0	14.6	16.6	18.5	21.0	24.1	25.9	27.6	27.6	28.9	29.1	30.1	29.4	26.4	23.1	19.8	18.8	18.2	17.6	17.8	20.22
13	17.4	17.0	16.8	16.5	16.6	17.1	19.6	21.3	25.4	27.7	29.3	30.0	30.6	30.9	31.6	32.0	31.0	28.8	26.9	25.1	22.8	21.6	21.1	21.3	24.10
14	21.2	19.9	19.3	17.6	17.6	17.7	18.4	18.9	19.4	20.3	20.8	22.0	22.8	23.7	24.6	23.6	23.7	23.0	21.2	19.2	19.2	17.9	17.9	17.7	20.30
15	16.2	15.5	14.2	13.6	13.5	14.0	16.0	17.6	20.7	22.1	24.0	24.9	25.7	26.6	26.2	26.1	25.9	23.8	21.7	20.2	18.4	17.3	16.4	16.0	19.86
16	15.5	15.0	14.7	14.3	14.2	14.9	16.6	19.2	23.1	25.8	28.0	29.0	29.8	30.3	30.2	30.5	24.5	24.0	20.1	18.8	19.6	19.3	18.7	17.7	21.41
17	17.1	17.2	17.2	17.3	17.3	17.2	17.7	18.9	18.6	18.5	20.2	20.1	23.0	21.2	21.1	20.6	19.7	18.4	18.1	17.3	16.8	16.5	15.7	15.8	18.40
18	15.9	15.8	16.8	17.4	17.1	16.6	17.2	18.2	19.8	16.3	16.4	16.7	17.4	19.5	19.4	18.8	16.6	16.6	15.9	14.6	14.2	13.8	13.7	13.6	16.60
19	13.7	13.6	13.5	13.2	13.1	13.6	14.8	16.0	16.7	17.4	19.8	20.7	18.9	21.4	21.7	21.6	20.3	18.5	17.0	15.1	14.8	14.5	14.3	14.3	16.60
20	13.7	13.2	11.8	10.3	10.1	10.5	13.2	14.2	17.6	20.4	21.3	22.1	23.6	24.2	24.6	24.8	24.5	22.6	20.4	18.7	17.4	16.9	16.1	15.7	17.83
21	15.4	14.8	13.6	14.3	14.4	15.2	17.0	18.5	19.9	21.3	24.7	26.8	27.5	28.3	29.3	29.9	29.5	24.4	20.5	19.2	18.2	18.1	17.3	16.5	20.59
22	15.5	15.0	16.1	17.1	16.3	17.0	18.2	20.7	21.5	21.8	24.5	22.5	20.0	23.8	22.7	21.1	19.3	16.2	15.1	14.9	14.9	*14.9	*14.7	*14.7	18.27
23	*14.7	*14.5	*14.5	*14.1	*14.1	*13.8	14.5	15.8	13.8	17.4	16.2	13.8	16.4	14.8	15.2	17.8	16.2	15.6	14.1	14.7	14.8	14.8	14.0	14.5	15.00
24	14.1	13.8	13.8	13.2	13.4	14.0	14.9	15.7	15.7	16.2	18.4	18.2	18.0	17.8	17.2	16.5	15.5	15.6	15.4	15.2	14.6	14.4	12.4	11.1	15.15
25	10.9	11.3	10.4	10.1	11.0	11.4	12.2	13.8	15.4	15.6	17.6	18.9	19.6	17.1	18.9	19.1	18.0	16.4	15.6	13.9	13.6	13.3	13.8	15.1	14.71
26	14.2	13.8	14.1	14.1	14.2	14.0	13.0	13.3	13.8	14.2	15.8	15.5	15.4	16.7	18.1	18.4	19.0	16.2	14.0	13.3	13.0	12.8	12.5	12.3	14.65
27	12.0	11.8	11.6	11.4	11.3	11.3	11.0	12.0	11.6	11.5	11.6	12.0	14.7	15.2	17.5	14.1	15.7	13.9	13.0	10.9	11.3	11.4	11.2	10.7	12.45
28	9.9	9.2	8.8	8.0	8.2	8.9	9.9	11.6	14.2	17.2	20.1	20.3	19.5	20.6	22.2	19.4	19.2	17.9	16.4	14.7	14.4	14.1	14.0	13.9	14.69
29	14.0	13.9	13.6	12.6	12.8	13.5	15.0	15.5	14.3	15.6	18.3	19.0	17.1	16.2	14.8	14.3	14.4	14.2	13.6	13.1	12.6	12.3	12.2	12.1	14.38
30	12.2	12.1	12.0	12.1	12.1	12.5	13.1	13.4	13.7	13.7	15.5	15.9	16.3	15.8	15.3	15.7	15.3	14.6	14.3	13.9	13.8	14.1	14.2	13.7	13.97
31	13.9	13.3	13.4	13.5	13.8	13.5	14.2	14.4	15.0	15.5	16.8	20.1	21.0	22.3	20.5	19.8	20.4	18.9	15.9	14.1	13.7	13.0	12.7	12.4	15.90
M.	14.75	14.31	14.07	13.84	13.83	14.25	15.46	16.68	18.13	19.27	20.78	21.80	21.78	22.10	22.24	21.64	20.95	19.66	17.99	16.53	15.94	15.55	15.14	14.92	17.54

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Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tagesmittel
1	12.5	11.8	11.3	10.9	10.6	10.8	12.0	14.2	17.8	20.6	21.6	22.3	23.3	24.7	25.3	24.1	23.4	21.8	18.8	16.6	15.4	15.0	14.6	13.9	17.22
2	13.5	12.9	12.7	13.0	13.5	14.5	15.1	15.9	17.2	20.1	21.2	22.9	16.4	21.4	19.7	20.5	19.1	18.5	17.3	16.3	15.6	15.3	13.9	15.0	10.73
3	14.2	12.5	13.4	13.8	13.2	12.6	13.0	14.0	15.1	15.8	15.6	18.6	16.0	18.5	20.0	19.7	19.3	17.3	14.9	13.9	13.2	11.9	10.8	10.8	14.90
4	11.8	10.9	10.3	9.8	10.1	11.2	12.6	13.9	15.2	16.2	17.9	18.1	18.6	18.1	16.7	15.7	14.4	14.2	13.4	13.4	13.2	13.0	12.6	12.7	13.90
5	12.8	13.0	13.0	13.1	13.3	13.9	14.4	16.0	15.4	15.3	16.0	17.6	19.6	20.7	20.8	21.4	20.7	19.4	18.7	17.6	17.2	16.9	16.8	16.7	16.68
6	16.5	16.3	16.3	16.4	16.6	16.9	18.0	18.4	21.6	24.3	25.2	25.4	26.4	26.6	27.3	26.9	26.4	24.9	20.4	17.7	16.6	15.8	15.5	15.0	20.47
7	14.8	14.6	14.2	13.9	13.6	13.9	15.2	17.6	21.2	24.9	26.1	27.5	28.7	28.2	28.4	26.6	28.6	24.9	21.3	16.3	15.8	15.6	15.9	15.9	20.28
8	15.3	13.9	13.1	12.9	13.3	13.2	13.0	12.8	13.0	12.8	13.5	15.0	14.9	14.7	15.0	14.0	13.7	12.8	12.5	11.8	11.6	11.2	11.0	10.5	13.15
9	10.2	10.2	10.2	10.3	10.4	10.7	11.2	13.2	12.9	14.7	14.1	13.4	14.2	15.7	14.9	14.2	14.0	13.6	13.0	12.9	12.8	12.6	12.5	12.5	12.68
10	12.3	12.2	12.0	11.8	11.8	12.2	12.6	12.9	14.6	16.8	16.4	16.7	18.1	19.8	20.2	19.4	19.6	17.9	15.8	14.8	14.1	12.2	11.5	10.6	14.83
11	10.3	10.0	9.7	9.5	9.2	9.8	11.3	12.4	14.2	17.1	20.0	23.0	24.7	25.9	26.7	26.5	25.4	23.1	18.9	17.3	16.5	15.9	15.7	15.0	17.00
12	14.7	13.9	13.6	13.4	13.3	14.0	15.6	17.5	20.9	23.7	25.2	25.9	25.5	22.8	18.7	16.2	16.1	16.2	16.1	15.9	16.0	15.6	15.2	15.1	17.55
13	14.4	14.3	13.5	13.3	13.7	13.9	14.2	15.3	17.6	20.0	20.6	21.3	18.8	16.7	14.3	14.3	15.2	14.2	13.7	12.9	12.5	12.0	12.0	12.1	15.03
14	12.1	11.8	11.6	11.5	11.3	11.5	11.4	11.6	11.1	11.4	11.6	12.4	12.2	14.3	13.1	13.5	13.9	13.7	13.5	12.7	12.8	12.4	12.7	13.0	12.38
15	13.0	12.0	11.9	10.9	10.3	11.5	13.2	14.2	15.2	16.6	19.4	17.7	15.2	15.0	14.8	16.4	16.6	15.3	14.7	13.8	12.0	11.6	11.0	10.8	13.88
16	10.5	9.7	9.4	8.9	8.5	8.7	9.2	10.6	12.5	16.8	20.2	21.9	20.0	19.2	17.3	14.7	12.5	12.5	12.4	12.8	13.1	12.8	13.2	13.0	13.35
17	12.6	12.3	12.0	11.8	11.2	12.3	13.9	13.7	15.8	16.6	17.0	17.9	19.6	20.0	20.9	20.7	19.6	17.8	17.1	15.6	16.8	16.7	16.3	16.2	16.02
18	16.0	15.3	14.9	15.3	15.3	15.3	15.8	16.1	17.6	18.4	20.2	19.4	17.9	17.6	17.2	17.0	16.4	16.2	15.7	15.1	12.2	12.1	12.5	10.6	15.84
19	9.9	9.1	10.6	9.1	9.2	10.6	11.6	12.0	11.3	12.1	14.9	13.7	16.4	18.6	18.6	17.2	15.5	13.7	10.8	11.1	9.6	8.8	8.7	9.3	12.20
20	10.0	9.7	9.3	8.9	8.7	9.1	11.0	12.0	13.5	13.9	16.1	16.2	15.6	16.0	16.0	13.4	12.4	12.9	12.1	13.4	13.0	11.2	10.3	10.0	12.28
21	10.0	9.3	10.3	10.4	10.6	10.6	10.8	11.4	13.5	15.2	17.0	17.1	19.0	19.5	19.7	18.2	18.8	17.3	13.9	12.7	13.0	12.9	12.6	12.0	14.01
22	11.4	11.7	10.1	8.5	8.5	9.1	10.7	12.8	14.5	17.6	19.0	20.1	18.3	20.4	17.6	15.0	14.4	12.8	11.8	11.8	11.7	11.4	11.4	11.5	13.42
23	11.5	11.3	11.1	11.1	11.1	11.3	11.6	11.8	11.3	11.3	11.7	13.7	14.4	16.0	11.8	15.9	16.3	14.7	12.9	12.9	13.4	11.5	11.3	10.9	12.53
24	11.6	11.8	11.1	10.2	10.2	10.9	11.6	12.4	13.8	14.5	13.9	14.8	16.8	17.9	16.2	13.6	14.7	13.7	12.2	12.5	12.6	12.7	13.1	11.4	13.09
25	11.7	11.2	11.3	11.2	11.2	10.9	11.4	9.6	10.1	10.5	12.2	12.0	13.2	15.1	13.1	13.4	12.6	11.8	10.6	10.5	10.6	10.3	10.2	10.1	11.45
26	9.9	9.7	9.5	9.3	9.0	9.4	10.9	12.2	13.0	13.9	15.4	18.0	17.8	16.7	16.3	14.9	14.5	13.5	12.2	11.7	10.0	9.6	9.4	9.8	12.36
27	9.6	9.6	9.6	9.7	9.6	10.2	11.4	12.4	13.4	13.9	15.4	14.4	14.9	15.0	11.6	11.0	11.8	11.0	10.2	10.0	10.0	10.3	10.4	11.4	11.49
28	10.2	10.1	10.0	8.5	8.6	8.7	9.2	9.8	9.1	9.9	12.7	12.3	12.1	12.7	12.7	12.6	13.5	11.9	9.1	8.2	8.4	7.5	7.3	6.9	10.08
29	6.2	5.6	5.1	4.7	4.4	4.7	5.4	7.6	8.5	9.4	9.7	12.2	12.6	14.8	13.8	13.9	13.8	12.7	11.6	11.4	11.2	11.3	10.9	10.9	9.64
30	11.0	11.1	11.1	10.7	10.5	10.7	11.0	11.5	11.6	12.7	14.3	17.6	18.2	18.4	17.5	15.2	15.5	14.3	13.5	13.3	13.3	13.0	13.2	15.1	13.51
31	13.9	13.0	13.1	12.9	13.3	13.3	13.6	15.3	16.9	17.3	19.6	21.2	21.1	20.4	21.4	21.2	21.2	19.1	16.4	15.8	15.4	15.2	15.3	14.5	16.70
M.	12.06	11.66	11.46	11.13	11.10	11.50	12.32	13.26	14.51	15.95	17.22	18.07	18.08	18.74	17.99	17.43	17.08	15.98	14.37	13.63	13.21	12.72	12.51	12.33	14.34

September 1924. **Stündliche Lufttemperaturen.** $h_i = 1.8^m$. **Zürich.**

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tagesmittel
1	14.0	17.1	16.7	16.1	15.9	15.6	16.3	*15.8	*17.0	*16.9	*15.2	*18.7	21.0	22.1	20.4	21.1	18.8	17.8	15.1	15.1	16.0	16.2	15.6	14.8	17.01
2	14.8	14.4	13.7	13.4	13.2	12.9	13.5	14.5	15.4	15.8	15.0	15.5	15.2	14.5	15.9	15.4	15.0	14.1	12.9	12.6	12.4	12.1	12.2	12.8	14.03
3	12.0	11.8	11.7	11.6	10.7	10.9	11.2	12.2	14.6	16.4	15.7	17.4	19.2	18.8	19.3	19.0	17.8	16.1	14.4	13.0	12.0	12.4	11.7	10.9	14.16
4	10.1	9.4	9.4	9.7	10.5	10.8	11.0	11.2	12.7	12.8	12.8	12.7	13.5	13.8	14.0	13.6	13.1	12.6	11.1	11.2	10.2	9.6	9.8	9.8	11.48
5	10.0	10.8	10.5	11.1	11.1	10.9	12.0	12.9	13.4	16.0	16.1	19.1	18.4	20.4	20.8	19.9	18.7	15.8	13.1	12.1	11.4	11.5	10.9	10.4	14.03
6	10.1	10.0	9.6	8.8	8.5	8.8	8.8	10.6	13.2	17.2	18.7	22.8	22.8	23.5	22.9	21.6	20.0	17.6	16.1	15.8	15.6	14.6	14.5	13.9	15.27
7	13.0	12.4	11.9	11.6	12.0	11.8	12.6	14.2	17.3	17.1	21.8	22.2	22.1	22.1	20.8	21.3	20.1	18.2	16.9	15.8	16.6	17.8	16.4	15.5	16.73
8	14.5	14.6	14.4	14.0	14.7	14.6	14.8	15.9	17.0	17.6	19.2	20.1	21.4	22.5	24.2	21.8	19.8	18.2	17.4	17.3	17.2	16.9	16.5	16.4	17.52
9	16.1	16.1	15.9	15.6	15.2	14.9	15.3	17.5	21.2	24.0	25.4	26.7	28.0	28.2	28.7	26.5	20.6	18.6	17.7	17.5	17.8	18.2	17.6	17.3	20.00
10	17.2	16.9	16.5	15.5	13.8	12.4	12.2	12.5	11.9	11.6	12.0	12.8	12.7	12.5	12.4	12.6	12.3	12.3	11.9	11.7	11.5	11.1	10.6	10.3	12.76
11	10.1	9.8	9.7	10.4	10.2	10.1	10.3	10.6	11.9	12.0	13.1	12.5	12.5	12.5	12.4	12.1	11.8	12.2	10.8	10.9	10.8	10.4	10.1	9.5	11.11
12	9.0	8.5	7.7	8.1	7.5	6.5	7.4	9.4	12.2	15.4	15.2	16.1	17.9	18.2	17.6	18.4	16.7	13.4	11.1	9.8	9.6	9.1	8.8	8.1	11.74
13	7.5	7.1	6.8	6.6	6.2	7.1	7.1	8.6	11.5	15.9	18.2	20.2	18.9	21.1	21.1	20.5	19.9	15.5	13.4	12.7	12.5	11.7	11.1	10.2	12.97
14	9.9	9.3	9.2	8.7	8.1	8.1	9.4	11.1	14.4	17.7	21.4	22.3	22.0	23.4	23.6	20.4	18.3	17.0	16.7	16.5	15.7	15.7	15.5	15.4	15.41
15	15.2	15.0	15.0	14.8	14.6	14.5	14.5	13.9	14.5	14.6	14.4	16.6	17.3	17.2	19.0	18.7	16.7	13.9	12.1	11.6	11.0	10.9	10.4	11.0	14.48
16	11.4	11.2	11.1	11.2	11.1	11.1	11.4	11.3	13.1	13.9	16.2	17.7	17.7	17.9	18.6	17.7	15.8	13.7	11.4	12.0	12.5	12.3	11.8	11.5	13.48
17	10.8	10.6	9.5	9.5	9.4	9.3	10.0	11.7	15.4	17.5	20.2	21.0	22.0	21.8	21.9	21.2	18.7	15.4	14.6	13.8	13.4	12.7	12.2	11.7	14.76
18	10.9	10.5	10.0	9.8	9.1	9.1	10.2	12.7	16.1	20.1	22.5	24.7	24.5	25.6	25.5	24.7	22.8	17.8	16.4	15.8	15.7	14.7	14.0	13.7	16.52
19	13.3	12.8	12.3	12.2	12.8	12.7	13.2	13.4	16.2	20.0	23.1	25.2	26.4	25.7	25.2	24.0	22.6	17.8	16.0	15.1	15.0	14.3	14.5	13.9	17.38
20	14.1	13.9	13.9	13.6	12.7	13.2	13.8	15.7	18.4	21.7	23.4	26.0	26.6	27.2	26.7	25.7	23.7	19.9	17.7	18.4	17.0	16.1	16.3	16.3	18.83
21	16.0	15.2	14.5	14.5	14.2	15.0	17.4	18.3	19.7	21.0	23.9	24.0	25.3	24.3	23.4	22.6	20.8	18.8	17.0	16.9	16.1	16.2	15.9	15.2	18.59
22	15.5	15.0	14.6	14.4	14.6	14.1	15.2	16.8	19.9	21.6	22.5	20.8	20.4	19.9	18.2	18.2	16.0	15.8	15.3	13.7	13.7	13.6	12.9	12.5	16.47
23	12.8	11.8	11.1	11.6	11.9	11.8	12.8	13.7	15.3	16.9	17.5	19.3	18.4	18.7	18.1	16.8	15.5	14.5	14.4	14.8	14.4	14.2	13.8	13.8	14.68
24	13.7	13.5	13.3	13.3	13.3	13.1	13.7	13.8	14.0	13.2	12.9	13.1	14.9	14.9	15.2	14.5	14.0	13.0	12.6	12.4	12.4	12.5	12.6	12.8	13.45
25	13.3	11.4	9.5	9.0	8.4	8.2	8.5	10.5	12.1	11.7	12.8	11.8	12.9	13.2	13.6	13.9	12.6	11.2	10.9	11.0	11.2	10.9	10.4	10.1	11.21
26	9.5	8.3	7.7	8.0	7.4	7.4	8.6	10.1	12.0	15.6	16.4	15.8	14.0	13.5	12.1	11.9	11.6	10.7	10.5	10.1	10.3	10.3	9.8	9.8	10.89
27	9.8	10.2	9.6	9.6	9.6	9.2	10.6	10.9	12.2	13.3	13.1	12.7	14.8	13.6	13.6	13.8	11.9	10.8	10.6	10.8	10.5	10.6	10.5	10.4	11.84
28	10.4	9.7	9.7	9.7	9.7	9.7	9.8	10.6	11.8	11.9	15.5	13.7	12.5	11.0	11.8	11.9	11.9	10.7	10.0	9.6	9.0	8.8	7.4	6.9	10.53
29	6.7	7.1	6.4	6.0	6.0	6.7	7.4	8.9	9.9	9.9	12.0	12.9	14.4	13.9	15.5	15.2	13.9	10.7	9.2	8.8	8.0	7.2	6.6	6.8	9.58
30	5.9	5.6	6.4	7.1	6.4	6.0	6.0	6.2	6.5	7.4	9.8	12.8	14.8	16.5	17.1	16.4	14.8	11.4	10.7	10.0	10.8	10.1	8.8	8.2	9.72
M.	11.90	11.63	11.28	11.18	10.98	10.88	11.52	12.50	14.34	15.89	17.18	18.19	18.78	18.98	18.99	18.38	16.80	14.82	13.62	13.28	12.98	12.74	12.31	11.96	14.21

Oktober 1924. **Zürich.**

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tagesmittel
1	7.7	7.5	7.4	7.6	8.3	7.9	8.0	10.5	12.0	13.7	14.5	13.7	14.6	14.0	13.4	12.1	10.8	9.9	9.3	9.7	9.6	9.7	9.7	9.7	10.49
2	9.7	9.9	10.2	10.3	10.0	10.0	10.0	10.1	10.6	10.8	11.6	11.3	11.6	11.1	10.5	10.3	10.2	10.0	9.9	9.8	9.6	9.7	9.6	9.5	10.26
3	9.5	9.6	9.7	9.4	8.6	8.5	8.6	10.3	11.3	13.0	13.5	16.4	16.4	15.3	16.4	15.1	12.5	11.1	9.3	8.7	8.1	8.1	7.7	7.3	11.02
4	6.7	7.0	6.9	7.4	7.2	7.0	8.3	9.0	10.2	10.5	11.8	12.1	17.0	16.5	16.3	15.2	13.1	12.0	11.3	11.4	10.5	10.0	10.1	9.6	10.71
5	10.0	10.0	10.3	8.6	7.7	7.4	7.2	8.0	9.0	11.4	14.3	15.8	17.1	16.9	16.3	15.2	13.2	9.4	9.1	8.6	8.3	8.1	7.5	6.7	10.67
6	7.4	7.6	7.5	7.6	7.4	7.3	8.0	11.2	12.3	13.3	13.4	13.7	14.5	13.2	11.3	11.9	11.0	9.7	8.4	7.7	7.5	7.6	6.7	6.3	9.73
7	6.0	5.5	5.2	4.7	5.5	5.3	5.5	6.1	6.3	9.8	11.7	14.7	14.5	16.4	16.1	15.3	12.0	10.6	9.0	8.6	8.4	7.6	7.1	6.8	9.11
8	6.2	5.9	5.3	4.8	4.9	5.2	6.0	7.8	8.7	11.7	12.7	15.8	19.1	19.8	17.1	16.4	15.7	15.2	14.1	12.6	11.6	10.7	10.3	10.4	11.16
9	10.9	9.8	10.0	10.0	9.8	9.6	8.4	10.1	11.3	14.2	14.3	13.8	14.0	16.5	16.2	15.0	13.0	11.3	9.0	9.0	9.7	9.3	9.3	9.0	11.40
10	8.2	7.2	6.9	6.3	6.4	6.2	8.1	9.3	10.4	13.1	17.1	16.2	17.0	18.0	16.8	15.6	13.8	12.3	11.1	9.3	8.8	8.1	7.4	7.1	10.86
11	6.6	6.3	5.6	5.3	4.9	5.4	7.0	6.8	7.8	10.6	14.4	17.2	18.8	19.3	18.3	17.4	14.5	11.8	10.9	10.2	9.7	9.2	8.8	8.3	10.68
12	7.6	7.8	8.1	7.8	7.8	7.6	7.4	7.9	8.4	9.7	12.9	16.4	16.8	17.1	17.6	16.9	14.9	12.4	15.0	10.3	9.8	9.4	8.8	8.5	10.95
13	7.7	9.1	8.7	8.7	8.9	8.8	9.1	9.5	9.9	10.3	11.3	15.7	17.4	17.8	17.8	16.7	13.9	11.7	10.8	10.0	9.5	9.0	8.4	9.0	11.24
14	9.2	8.8	8.6	8.4	8.3	8.0	7.8	8.3	8.5	8.7	9.5	10.8	11.4	12.9	13.6	12.1	10.0	10.3	10.6	10.3	9.5	9.6	9.7	9.1	9.75
15	9.1	9.1	9.2	9.2	9.2	9.1	9.4	9.7	9.9	10.1	10.3	10.6	10.6	10.7	10.6	10.3	10.0	9.7	9.6	9.5	9.5	9.5	9.4	9.74
16	9.3	9.3	9.3	9.1	8.6	8.6	8.6	8.9	9.3	9.6	10.0	10.9	12.6	13.1	12.4	11.5	9.4	7.8	7.0	6.0	5.4	4.9	4.5	4.2	8.76
17	4.2	3.8	4.4	5.1	5.6	5.4	5.3	5.5	6.3	7.9	11.6	14.2	15.5	16.4	15.5	14.4	11.1	8.5	8.0	7.3	7.0	6.2	5.8	5.6	8.86
18	6.4	6.5	6.6	6.4	6.3	6.3	6.2	6.3	8.3	8.9	9.5	10.2	13.2	11.5	10.2	9.2	7.8	7.4	7.2	7.1	7.4	7.3	7.2	7.2	7.95
19	7.0	7.0	7.0	7.0	7.0	7.0	7.0	6.8	7.4	8.0	10.4	11.9	13.3	13.3	12.6	11.5	9.1	7.6	6.9	6.0	5.3	5.2	4.7	4.5	8.08
20	5.8	5.5	5.6	5.6	5.7	5.6	5.0	5.9	5.5	7.6	11.1	10.1	10.4	10.1	10.1	9.7	9.0	8.6	8.4	8.3	8.1	8.4	8.4	8.5	7.78
21	8.5	8.4	8.5	8.4	8.4	8.2	8.6	8.8	10.3	10.6	14.4	15.6	14.8	15.0	14.5	13.0	9.9	8.6	8.2	7.4	6.8	6.9	7.9	7.8	9.98
22	7.6	7.5	8.1	8.0	8.2	8.2	8.7	9.4	10.8	13.4	16.9	15.1	16.0	14.9	13.3	12.1	10.9	10.3	10.2	10.1	10.0	10.1	9.8	9.6	10.80
23	9.4	9.3	9.5	9.2	8.9	8.9	9.2	8.2	7.9	7.9	8.6	10.5	11.0	10.1	9.6	9.3	8.6	7.9	8.2	8.6	9.2	9.0	9.1	9.2	9.05
24	9.4	8.8	8.1	7.8	6.7	6.7	6.7	6.6	6.6	6.1	6.0	6.1	6.0	6.0	6.0	5.5	5.3	5.3	5.0	4.8	4.8	4.8	4.9	6.20
25	4.9	4.8	4.8	4.8	4.8	5.0	4.9	5.4	6.4	7.1	7.9	7.8	8.2	8.9	9.3	8.8	6.7	5.7	5.4	5.3	5.6	5.0	4.6	4.1	6.09
26	4.3	5.2	5.0	4.7	4.6	4.6	4.7	5.4	7.2	10.3	10.9	9.9	9.6	10.5	9.8	9.1	9.0	8.9	8.1	6.6	6.4	7.3	6.5	6.1	7.31
27	6.6	7.1	6.4	6.0	5.6	5.7	6.3	8.0	9.2	12.8	15.9	13.4	14.6	13.9	13.3	12.1	11.1	10.9	10.7	10.1	10.4	10.1	10.7	10.5	10.06
28	10.5	10.7	11.1	11.1	11.1	11.0	10.6	10.0	12.1	13.0	14.2	14.4	15.0	14.6	14.4	13.6	12.7	12.6	12.2	11.8	12.1	11.3	10.9	11.0	12.17
29	10.9	10.5	9.6	9.4	8.9	8.9	9.0	9.3	10.2	10.2	9.9	10.4	10.6	10.8	11.1	10.7	9.9	9.0	8.3	7.9	7.6	7.4	7.2	7.0	9.38
30	7.0	6.9	7.2	7.7	9.7	9.9	9.8	10.4	10.5	11.1	11.0	12.6	14.6	15.1	13.2	12.4	12.5	12.2	12.2	12.1	12.2	12.3	11.5	11.0	11.05
31	11.1	11.3	11.6	10.3	9.3	9.6	9.6	9.5	11.1	12.7	13.4	13.9	14.0	14.2	13.1	12.5	11.9	12.5	12.5	11.9	11.7	11.7	11.6	12.4	11.84
M.	7.91	7.86	7.82	7.63	7.57	7.52	7.71	8.34	9.22	10.60	12.10	12.94	13.88	14.00	13.46	12.61	11.98	10.64	9.45	8.93	8.73	8.52	8.25	8.07	9.76

November 1924. **Stündliche Lufttemperaturen.** $h_t = 1.8^m$. Zürich.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tagesmittel
1	12.9	12.9	12.9	12.9	13.2	14.4	14.0	13.8	13.8	13.2	13.5	13.7	13.7	13.6	13.2	13.1	14.0	14.0	13.6	13.8	14.7	14.6	14.8	15.1	13.68
2	15.7	15.0	14.9	16.2	16.8	16.8	14.2	15.4	16.2	17.4	17.9	17.3	17.8	18.1	18.4	18.1	16.8	17.6	16.3	16.2	16.2	15.5	15.9	15.5	16.49
3	15.1	12.5	12.8	12.6	13.4	13.4	12.7	14.8	16.5	18.3	18.3	20.2	20.5	20.9	19.6	17.1	14.5	13.6	12.8	12.8	12.4	12.1	11.6	11.4	15.00
4	11.5	11.5	11.2	10.9	10.7	10.2	10.0	10.8	10.8	10.3	9.9	10.0	9.3	9.2	9.0	8.7	8.6	8.4	8.2	8.1	7.9	7.8	7.7	7.6	9.51
5	7.5	7.2	7.0	6.8	6.2	6.4	6.4	6.6	7.0	8.2	8.5	8.4	8.2	8.4	8.4	8.0	7.8	7.8	7.5	7.8	7.4	7.3	7.4	7.4	7.46
6	7.4	7.4	7.4	7.2	7.1	7.0	7.2	7.8	7.8	8.0	8.5	8.7	8.6	8.4	8.2	7.8	7.2	6.7	6.4	6.8	6.4	6.4	6.4	6.1	7.32
7	6.0	6.1	6.1	5.7	5.3	4.8	3.8	4.0	4.4	4.8	5.7	5.7	5.4	5.1	5.4	5.8	6.2	6.5	6.4	5.4	5.4	5.4	5.4	5.3	5.40
8	5.2	4.7	4.0	3.4	3.2	2.9	2.6	2.5	2.9	3.8	4.1	4.4	5.2	6.6	7.1	6.5	4.6	3.6	2.9	2.8	3.8	3.5	3.5	3.5	4.03
9	3.4	3.2	3.2	2.9	2.8	2.5	2.5	2.6	2.8	2.9	3.3	3.8	4.1	4.1	3.9	3.7	3.1	2.6	2.3	2.1	2.0	2.2	2.1	2.0	2.92
10	1.9	1.8	2.0	2.2	2.3	2.4	2.5	2.4	3.6	6.2	7.2	8.9	9.9	10.0	9.1	7.6	5.7	5.3	5.4	5.8	5.0	5.1	4.9	4.8	5.06
11	4.6	4.6	4.4	4.4	4.3	4.2	4.2	4.7	5.4	6.7	7.9	8.5	8.8	8.8	8.5	6.9	4.9	4.1	3.6	2.5	1.3	0.9	1.1	1.5	4.87
12	1.5	1.6	1.9	2.0	2.4	2.8	3.2	3.8	3.7	4.8	5.5	6.4	6.8	6.8	6.8	6.5	6.0	5.8	5.0	3.8	3.6	3.9	3.9	3.9	4.23
13	4.1	4.1	4.0	4.0	4.0	4.0	4.3	4.5	5.0	5.7	5.7	5.8	5.9	5.6	5.2	5.0	4.7	4.3	4.0	3.8	3.5	3.3	2.8	2.8	4.42
14	2.8	2.7	2.5	2.3	2.2	2.1	1.8	1.7	2.2	2.2	2.6	2.9	3.3	3.2	3.1	2.7	2.4	2.2	2.2	2.3	2.2	2.1	1.9	1.7	2.39
15	1.8	1.9	1.8	2.0	2.2	2.3	2.4	3.0	4.0	4.4	5.5	7.5	8.0	7.7	6.8	5.8	4.8	3.4	3.1	1.6	1.2	0.8	0.1	0.1	3.40
16	−0.3	0.8	0.6	0.9	1.2	2.0	2.2	1.9	1.7	1.8	1.4	0.9	1.1	0.0	−0.3	−0.8	−1.2	−1.5	−2.1	−2.6	−2.7	−2.6	−2.1	−2.2	−0.08
17	−2.3	−2.6	−2.7	−2.7	−2.6	−2.7	−2.4	−2.1	−1.4	−1.3	−0.1	0.4	−0.4	−0.4	−0.8	−0.7	−0.9	−1.6	−1.6	−2.3	−2.4	−2.7	−2.7	−2.7	−1.74
18	−2.7	−3.0	−3.3	−3.6	−3.7	−3.8	−3.8	−3.6	−3.2	−2.7	−2.4	−1.9	−1.8	−1.7	−1.8	−1.8	−1.7	−2.0	−2.2	−2.2	−2.3	−2.4	−3.2	−3.7	−2.69
19	−3.9	−4.7	−4.8	−4.7	−4.4	−4.5	−4.4	−3.5	−2.2	−1.5	−0.2	0.6	−0.3	0.4	−0.1	−0.9	−0.7	−0.6	−0.7	−0.9	−0.8	−0.9	−0.9	−0.9	−1.90
20	−0.9	−0.8	−0.8	−0.8	−1.7	−1.7	−1.2	−0.9	−0.3	0.5	1.0	1.6	2.0	2.5	2.5	2.1	2.1	1.9	1.9	1.8	1.8	1.9	1.5	1.3	0.72
21	1.4	1.4	1.2	1.0	1.4	1.4	1.4	1.3	1.9	4.3	6.5	8.9	9.4	8.9	6.7	5.5	3.2	2.4	1.4	0.9	0.4	−0.3	−0.7	−0.5	2.89
22	−0.8	−0.7	−0.8	−0.8	−0.1	−0.8	−0.4	−0.2	0.0	−0.2	0.3	0.2	0.6	0.5	0.3	0.2	0.1	0.0	−0.1	−0.8	−0.2	−0.4	−0.4	−0.6	−0.13
23	−0.7	−1.0	−1.0	−1.0	−1.0	−1.0	−1.0	−1.2	−1.0	−0.7	−0.3	0.1	0.4	0.2	0.2	−0.2	−0.6	−1.0	−1.2	−1.3	−1.2	−1.7	−1.7	−1.8	−0.82
24	−1.9	−1.6	−1.5	−1.7	−1.7	−1.8	−1.8	−2.1	−1.8	−1.4	−1.0	−0.5	−0.4	−0.3	−0.3	−0.6	−0.8	−0.6	−0.5	−0.4	−0.4	−0.6	−0.9	−0.8	−1.06
25	−0.8	−0.9	−1.1	−0.9	−0.6	−0.1	−0.6	−1.3	−1.2	−0.7	−0.8	0.9	1.3	2.5	2.4	1.2	0.7	1.4	1.3	0.7	0.4	0.2	−1.0	−0.8	0.11
26	−1.0	−0.9	−1.3	−1.2	−1.6	−1.7	−1.8	−2.1	−2.0	−1.0	−0.1	0.3	2.4	3.2	1.9	0.8	0.0	−0.5	−0.8	−0.9	−1.0	−1.2	−0.6	0.1	−0.46
27	−0.9	−0.8	1.7	−0.3	0.8	2.9	1.2	2.2	3.0	5.8	7.9	9.3	9.6	9.5	8.8	7.6	5.1	4.1	4.3	4.3	3.8	3.6	3.4	3.2	4.17
28	2.7	2.3	2.5	2.0	1.6	2.1	3.7	3.3	3.2	7.2	10.6	9.0	9.0	9.8	8.1	6.9	6.4	5.2	4.5	4.2	3.4	3.4	3.1	1.9	4.84
29	1.9	0.8	0.7	0.4	0.5	1.8	1.2	1.5	1.7	1.9	2.2	2.8	3.1	3.2	3.2	2.9	2.5	1.8	2.1	2.1	1.8	1.8	1.8	1.8	1.90
30	1.8	1.2	0.6	0.6	0.6	0.5	0.4	0.4	0.6	0.8	0.6	1.4	2.2	2.6	2.8	2.5	2.2	2.2	1.8	1.3	1.4	1.4	1.1	1.0	1.33
M.	3.10	2.89	2.89	2.77	2.83	2.96	2.82	3.02	3.49	4.32	5.01	5.54	5.79	5.91	5.54	4.93	4.22	3.89	3.59	3.27	3.17	3.01	2.87	2.80	3.78

Dezember 1924. Zürich.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tagesmittel
1	0.9	1.1	0.9	0.7	0.9	1.0	1.0	0.9	1.0	1.7	2.4	2.5	3.2	3.6	4.3	3.6	3.5	3.0	3.9	4.5	4.1	2.9	2.4	2.1	2.34
2	1.4	1.3	0.9	1.4	1.9	2.1	1.4	1.3	1.9	3.0	3.7	5.1	5.4	5.4	5.4	5.3	4.9	4.8	4.7	4.8	4.8	4.8	4.2	4.3	3.51
3	4.3	3.5	3.0	2.1	0.7	1.3	1.4	0.8	0.8	1.1	1.4	2.2	3.0	3.0	2.9	3.0	3.0	3.0	3.1	3.2	3.1	3.2	3.2	3.1	2.48
4	3.1	3.1	3.2	3.2	3.3	3.4	3.6	3.6	3.8	4.2	4.5	4.8	5.0	5.6	5.1	4.8	4.7	4.9	4.7	4.8	4.9	4.6	4.5	4.5	4.25
5	4.3	4.4	4.2	4.1	4.0	3.9	4.0	4.1	4.6	5.4	6.5	6.9	6.9	6.6	6.5	6.6	6.6	6.1	6.4	6.9	7.3	7.2	7.1	6.8	5.72
6	6.5	6.5	6.3	6.5	6.2	6.4	6.4	6.0	6.7	7.6	9.5	9.3	8.7	8.8	8.6	7.5	6.5	6.0	6.0	6.1	6.0	4.4	4.5	4.5	6.73
7	4.4	4.5	4.2	3.8	2.9	2.9	2.5	1.8	2.1	4.4	4.0	5.6	6.4	6.3	5.5	4.1	2.9	1.8	2.0	2.3	2.4	2.5	2.4	1.5	3.47
8	1.5	1.7	1.4	1.0	1.3	1.1	1.4	1.5	2.0	2.8	3.7	5.0	4.7	4.8	4.0	3.6	3.0	1.6	1.1	1.6	2.2	1.9	1.4	2.1	2.38
9	2.0	2.0	2.9	1.8	1.7	1.7	1.6	1.5	1.7	1.7	1.8	1.7	2.1	1.9	1.8	1.6	1.5	1.5	1.4	1.3	1.3	1.1	1.1	1.0	1.65
10	0.9	0.8	0.7	0.6	0.6	0.4	0.4	0.2	0.3	0.4	0.3	0.3	0.4	0.4	0.4	0.4	0.4	0.2	0.1	0.1	0.2	0.3	0.4	0.4	0.40
11	0.4	0.3	0.3	0.3	0.3	0.3	0.3	0.3	0.9	1.2	1.0	1.3	1.0	1.0	1.1	1.0	0.8	0.8	0.8	0.7	0.6	0.6	0.6	0.4	0.68
12	0.4	0.3	0.2	0.1	0.1	0.0	−0.1	−0.2	−0.5	−0.7	−0.5	−0.3	−0.2	0.0	0.1	0.1	0.0	−1.1	−0.4	−0.7	−0.6	−0.7	−0.7	−0.7	−0.21
13	−0.7	−0.5	−0.5	−0.6	−0.7	−0.6	−0.7	−0.8	−1.0	−0.8	−0.4	−0.3	−0.2	0.5	0.2	−0.8	−1.8	−2.2	−2.4	−2.0	−2.0	−2.1	−1.9	−1.9	−1.01
14	−1.9	−2.1	−2.0	−2.1	−2.4	−2.5	−2.8	−3.0	−2.9	−2.7	−2.0	−0.8	0.1	0.7	0.4	−0.5	−1.0	−1.1	−1.7	−2.2	−2.6	−2.9	−2.9	−2.3	−1.80
15	−1.3	−1.1	−1.1	−1.4	−1.0	−0.7	−1.0	−0.2	−0.5	0.1	1.4	2.4	2.3	2.6	3.1	1.5	0.0	−0.8	−1.4	−1.4	−1.6	−1.5	−1.5	−1.5	−0.22
16	−1.5	−1.7	−1.9	−2.0	−2.2	−2.1	−2.4	−2.5	−2.2	−1.3	−1.1	−0.7	−0.4	0.0	−0.2	−0.1	0.2	0.4	0.3	0.0	−0.4	−0.3	−0.2	−0.2	−0.94
17	−0.3	−0.9	−1.1	−1.1	−1.2	−1.3	−1.4	−1.9	−1.6	−1.1	−1.0	−1.0	1.0	0.9	0.6	0.5	0.2	−0.1	−0.7	−0.8	−1.0	−1.5	−1.6	−1.8	−0.76
18	−1.9	−2.2	−1.8	−2.2	−2.0	−2.3	−1.8	−2.1	−2.0	−1.2	−0.3	−0.1	−0.6	−0.8	−1.1	−1.2	−1.3	−1.5	−1.6	−1.6	−1.4	−1.6	−1.6	−1.6	−1.49
19	−1.7	−1.6	−1.6	−1.6	−1.8	−2.0	−2.1	−2.1	−2.0	−1.8	−1.6	−1.4	−1.4	−1.2	−1.4	−1.5	−1.9	−2.3	−2.5	−2.5	−3.0	−3.2	−3.1	−2.8	−2.00
20	−2.7	−2.4	−2.3	−2.3	−2.3	−2.2	−2.2	−2.4	−2.4	−2.4	−2.1	−2.2	−2.0	−2.1	−3.1	−2.1	−2.1	−2.1	−2.1	−2.1	−2.2	−2.2	−2.1	−2.2	−2.22
21	−2.3	−2.3	−2.5	−2.5	−2.5	−2.5	−2.6	−2.6	−2.4	−2.3	−2.2	−2.3	−1.8	−1.9	−2.1	−2.2	−2.2	−2.1	−2.2	−2.4	−2.7	−2.7	−2.8	−2.9	−2.38
22	−3.0	−3.2	−3.3	−3.4	−3.4	−3.3	−3.5	−3.8	−3.6	−3.8	−3.1	−2.7	−2.4	−2.3	−2.0	−2.2	−2.4	−2.4	−2.3	−2.4	−2.5	−2.6	−2.7	−2.8	−2.86
23	−3.0	−3.1	−3.4	−3.7	−4.0	−3.9	−3.8	−4.1	−4.3	−4.3	−3.7	−3.3	−3.9	−2.6	−2.4	−2.5	−2.6	−2.2	−2.5	−3.1	−3.6	−3.5	−3.7	−3.7	−3.38
24	−4.3	−4.1	−3.8	−4.1	−4.0	−4.2	−4.4	−4.6	−4.9	−4.1	−3.5	−2.4	−1.0	−0.6	−0.6	−1.3	−1.5	−1.8	−2.3	−2.2	−2.3	−2.3	−2.7	−2.8	−2.91
25	−3.4	−4.1	−4.1	−4.3	−5.3	−5.3	−5.2	−5.6	−5.4	−5.0	−4.2	−3.5	−2.8	−2.0	−2.0	−2.8	−2.5	−2.3	−2.6	−2.8	−3.3	−2.8	−3.5	−4.3	−3.71
26	−4.3	−4.8	−5.1	−5.8	−5.9	−6.3	−6.6	−6.9	−7.0	−6.6	−3.8	−1.8	−0.8	−0.7	−1.2	−1.8	−2.7	−3.0	−3.9	−3.2	−3.6	−3.5	−4.3	−4.5	−4.05
27	−4.8	−5.0	−5.6	−6.2	−5.9	−6.0	−5.7	−5.3	−5.4	−5.2	−4.0	−2.6	−1.6	−1.6	−1.5	−1.9	−2.2	−1.6	−1.5	−1.4	−1.4	−1.6	−1.1	−0.8	−3.38
28	−0.4	−0.3	−0.4	−0.3	−0.3	0.6	1.0	1.7	1.5	3.4	3.5	5.2	7.4	7.0	7.4	7.1	7.2	6.3	6.3	6.8	7.0	6.0	5.7	5.0	3.98
29	5.1	4.4	3.7	3.3	3.0	2.9	3.4	3.2	3.2	3.4	5.2	7.0	5.0	4.6	4.5	4.5	3.9	2.6	1.4	1.8	1.9	1.7	1.0	−0.2	3.35
30	−0.4	−0.4	−0.6	−0.9	−1.2	−1.3	−1.8	−2.4	−1.2	0.8	2.6	3.5	4.8	4.6	3.2	2.9	2.1	2.1	1.7	1.3	1.0	1.4	1.9	4.4	1.17
31	4.1	4.8	5.1	3.6	3.5	3.0	3.4	3.7	3.5	4.4	4.6	7.4	5.8	4.5	5.4	5.1	4.6	4.8	4.9	4.7	5.0	4.9	5.4	5.7	4.66
M.	0.05	−0.04	−0.13	−0.39	−0.51	−0.50	−0.53	−0.66	−0.49	0.09	0.78	1.45	1.77	1.82	1.74	1.36	1.08	0.78	0.64	0.65	0.57	0.40	0.30	0.28	0.43

1924. **Tägliche Maxima und Minima der Lufttemperaturen.** **Zürich.**

(Absolute Extreme.)

Tag	Januar		Februar		März		April		Mai		Juni		Juli		August		September		Oktober		November		Dezember	
	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.
1	−3.0	−8.6	−1.2	−9.3	6.4	−2.4	3.5	1.7	12.2	7.1	27.0	14.2	23.5	15.5	25.4	10.5	22.4	13.8	15.3	7.2	15.1	12.4	4.7	0.5
2	−0.5	−4.3	1.8	−7.8	9.9	0.7	3.8	1.1	18.3	4.6	18.4	11.4	27.6	14.2	23.9	12.6	16.0	12.0	12.0	9.5	18.6	14.2	5.4	0.8
3	4.7	−0.8	3.8	−2.1	5.1	−1.8	4.1	1.3	19.2	9.8	21.3	10.3	19.9	14.8	21.2	10.8	20.9	10.5	18.2	7.3	**21.0**	11.4	4.5	0.5
4	2.7	−0.5	4.9	−0.3	5.0	−4.1	9.8	1.0	17.9	8.9	21.5	9.6	**32.5**	14.3	19.8	9.7	14.8	9.1	17.7	6.1	11.7	7.6	5.6	3.0
5	−0.5	−5.3	6.4	1.4	7.4	2.2	13.5	2.3	17.6	7.7	16.2	11.1	19.5	13.7	23.2	12.7	21.1	9.5	17.3	6.7	8.7	6.2	7.4	3.9
6	−3.4	−7.9	4.1	0.1	2.8	0.3	7.3	4.1	17.4	5.9	21.1	8.1	21.1	12.7	28.1	15.0	24.0	8.2	15.2	6.3	8.9	6.1	**10.8**	4.4
7	−4.9	−7.0	2.6	−1.7	6.0	−2.5	12.5	4.5	20.1	7.3	24.8	8.4	25.3	11.9	**30.0**	13.6	23.6	11.5	16.6	4.6	6.5	3.8	7.2	1.3
8	−0.8	−6.3	**8.8**	−3.2	5.2	−2.1	16.6	2.0	7.5	3.5	25.8	11.3	25.5	12.4	18.4	10.5	24.4	13.9	**20.5**	4.7	7.2	2.2	6.3	1.0
9	1.2	−4.3	1.8	−4.1	4.0	−3.1	11.9	1.8	12.0	3.4	21.3	10.1	25.0	12.9	15.9	10.1	**29.0**	14.7	17.3	8.2	4.3	1.9	2.2	1.0
10	5.4	−3.6	6.3	−1.4	2.6	−4.7	9.4	0.2	15.6	3.3	23.5	7.6	24.6	13.2	21.1	10.6	17.3	10.3	18.6	6.2	11.0	1.8	1.0	0.0
11	3.4	−0.7	6.3	−2.4	8.6	−4.8	4.5	0.6	13.7	**2.6**	24.8	9.4	26.7	10.9	27.6	9.2	13.4	9.5	19.9	4.8	9.2	0.8	1.6	0.3
12	0.6	−3.1	4.1	−1.0	9.1	−3.2	8.6	0.8	17.1	7.4	20.2	10.1	30.3	14.0	26.3	13.1	19.4	6.4	18.1	7.3	6.9	1.4	0.4	−0.7
13	−2.9	−5.7	0.5	−1.1	7.4	−3.7	10.7	2.0	24.5	8.7	17.8	9.1	32.1	16.5	22.3	12.0	21.6	6.2	18.3	7.7	5.9	2.8	0.6	−2.5
14	−3.6	−7.2	−1.0	−4.3	6.8	−5.2	20.0	3.7	26.5	8.7	12.0	10.3	25.9	17.3	14.6	11.2	24.6	8.1	13.9	7.7	3.3	1.7	0.8	−3.0
15	−4.4	−8.4	−3.4	−5.5	8.8	**−5.7**	22.8	4.1	28.4	10.5	18.6	9.2	27.3	13.4	19.8	10.3	19.8	10.4	10.9	9.1	8.5	0.1	3.1	−2.3
16	−1.8	−6.9	−2.9	−4.8	14.0	−4.2	15.1	2.6	26.6	12.9	22.0	**7.1**	31.0	14.1	22.5	8.2	19.5	11.0	13.4	4.2	2.2	−2.8	0.5	−2.6
17	3.7	−4.4	−2.3	−3.6	8.2	−1.3	12.6	−0.3	22.6	11.5	24.6	8.0	24.0	15.6	21.7	11.2	22.5	9.1	16.7	3.8	1.1	−2.8	1.5	−2.0
18	6.1	−3.2	−2.7	−4.7	8.8	−3.4	14.4	0.6	27.5	11.0	27.8	9.3	20.5	13.6	20.4	10.6	25.6	9.0	13.7	5.5	−1.6	−3.9	0.1	−2.3
19	**8.4**	1.5	−0.5	−5.3	9.6	−3.3	13.9	**−0.6**	27.9	12.8	26.3	12.8	22.3	13.1	19.6	8.6	26.7	12.0	13.7	4.5	1.6	**−5.1**	−1.1	−3.2
20	8.2	3.4	−3.6	−6.4	8.7	−2.6	17.6	6.5	28.0	13.6	23.2	14.4	25.3	10.1	17.5	8.7	27.8	12.7	12.4	4.4	2.7	−1.9	−2.0	−2.8
21	6.6	2.3	−1.8	−7.2	14.8	2.7	13.0	4.2	25.4	12.4	14.4	11.9	30.5	13.5	20.5	9.5	26.1	14.0	16.2	6.8	9.5	−0.7	−1.7	−2.9
22	7.3	−0.1	0.2	−5.8	14.7	5.0	19.9	8.9	27.6	12.3	14.0	11.2	24.9	14.7	21.3	8.3	24.0	12.5	17.1	7.4	0.7	−1.0	−2.0	−3.8
23	0.3	−6.3	0.8	−6.8	14.7	0.9	16.7	9.0	17.3	11.7	15.3	12.3	18.3	13.8	17.8	10.7	29.4	10.9	11.2	7.5	0.4	−1.7	−2.0	−4.3
24	−2.2	−7.4	0.7	**−10.6**	18.2	6.1	17.0	8.7	22.8	9.7	19.6	11.4	19.3	11.0	18.3	10.0	15.2	12.3	9.4	4.7	0.0	−2.1	−0.5	−5.0
25	1.7	−3.1	3.4	−4.0	14.0	7.2	24.5	7.7	11.5	8.8	24.4	10.0	20.2	10.0	17.2	9.5	14.3	8.2	9.5	4.1	3.7	−1.4	−1.9	−5.7
26	1.1	−3.0	3.1	−4.2	13.2	6.8	**26.8**	9.8	12.5	8.2	25.0	11.1	19.3	12.3	20.7	8.9	16.9	7.3	12.0	**3.7**	3.3	−2.3	−0.6	**−7.2**
27	1.3	−5.1	1.0	−3.6	18.3	3.2	17.7	7.4	14.8	7.8	27.9	11.6	17.9	10.7	15.4	9.5	15.4	9.1	16.5	5.4	10.4	−1.0	−0.8	−6.3
28	2.5	−3.4	−0.8	−5.4	**19.0**	2.9	15.6	9.6	18.8	11.0	22.1	12.7	22.4	**7.9**	14.5	6.9	15.8	6.9	16.1	9.9	10.8	1.4	8.3	−0.8
29	2.2	−6.1	1.0	−6.1	11.4	5.6	14.6	8.6	23.0	10.1	25.9	12.6	19.6	12.0	15.0	**4.2**	16.3	**5.6**	11.1	7.0	3.3	0.4	7.5	−0.2
30	0.7	−8.1			9.0	3.4	16.2	8.2	26.8	12.7	**28.0**	13.1	17.0	12.0	19.7	10.4	17.2	**5.6**	15.2	6.7	2.8	0.3	5.4	−2.4
31	−1.0	**−9.1**			6.1	2.4			**29.9**	11.9			23.1	12.4	22.6	12.9			14.4	9.3			7.5	2.8
Mittl. Max.	1.26		1.44		9.61		13.82		20.36		21.83		23.95		20.72		20.50		15.11		6.59		2.56	
Mittl. Min.	−4.28		−4.18		−0.28		4.07		8.96		10.66		13.05		10.32		10.01		6.40		1.66		−1.31	
Differenz	5.54		5.62		9.89		9.75		11.40		11.17		10.90		10.40		10.49		8.71		4.93		3.87	
Abs. Max.	8.4		8.8		19.0		26.8		29.9		28.0		32.5		30.0		29.0		20.5		21.0		10.3	
Abs. Min.	−9.1		−10.6		−5.7		−0.6		2.6		7.1		7.9		4.2		5.6		3.7		−5.1		−7.2	
Differenz	17.5		19.4		24.7		27.4		27.3		20.9		24.6		25.8		23.4		16.8		26.1		17.5	

1924. **Uebersicht über den täglichen Gang der Temperatur.** **Zürich.**

Abweichungen vom Monatsmittel.

	Mittel	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}
Jan.	−1.83	−0.82	−0.96	−1.11	−1.12	−1.25	**−1.37**	−1.21	−1.25	−0.77	0.02	0.87	1.51	2.03	**2.25**	2.05	1.41	0.82	0.45	0.27	0.02	−0.20	−0.40	−0.59	−0.70
Febr.	−1.79	−0.89	−1.02	−1.11	−1.28	**−1.34**	−1.28	−1.28	−1.20	−0.79	−0.14	0.73	1.43	1.97	**2.34**	1.95	1.70	1.08	0.42	0.16	−0.03	−0.13	−0.33	−0.41	−0.55
März	4.17	−2.31	−2.49	−2.75	−3.04	−3.34	**−3.54**	−3.14	−2.17	−0.78	0.86	2.39	3.15	3.72	**4.29**	4.23	3.78	3.07	1.66	0.69	0.19	−0.39	−0.92	−1.26	−1.80
April	8.50	−2.33	−2.57	−2.91	−3.14	−3.37	**−3.41**	−2.54	−1.62	0.13	1.69	2.63	3.28	3.71	**3.76**	3.73	3.47	2.57	1.57	0.49	−0.16	−0.54	−1.02	−1.51	−1.90
Mai	13.94	−3.33	−3.62	−3.92	−4.13	**−4.23**	−3.78	−2.22	−1.01	1.31	2.55	3.58	4.08	4.51	**4.73**	4.12	3.86	3.14	2.15	0.34	−0.74	−1.02	−1.52	−2.14	−2.69
Juni	15.60	−3.17	−3.62	−3.99	**−4.29**	−4.14	−3.47	−2.21	−1.07	0.88	2.65	3.52	4.06	3.99	4.47	**4.83**	4.19	3.20	1.90	0.74	−0.54	−1.22	−1.89	−2.26	−2.63
Juli	17.54	−2.79	−3.23	−3.47	−3.70	**−3.71**	−3.29	−2.08	−0.91	0.59	1.73	3.19	3.76	4.24	4.56	**4.70**	4.10	3.41	2.12	0.45	−1.01	−1.60	−1.99	−2.40	−2.62
Aug.	14.34	−2.28	−2.68	−2.88	−3.21	**−3.24**	−2.84	−2.02	−1.08	0.17	1.61	2.88	3.73	3.74	**4.40**	3.65	3.09	2.74	1.59	0.03	−0.71	−1.13	−1.62	−1.83	−2.01
Sept.	14.21	−2.31	−2.58	−2.93	−3.03	−3.28	**−3.33**	−2.69	−1.71	0.13	1.68	2.97	3.98	4.52	4.72	**4.78**	4.17	2.59	0.61	−0.59	−0.98	−1.23	−1.47	−1.90	−2.25
Okt.	9.76	−1.85	−1.90	−1.94	−2.13	−2.19	**−2.24**	−2.05	−1.42	−0.54	0.84	2.34	3.18	4.12	**4.24**	3.70	2.85	1.32	0.28	−0.31	−0.83	−1.03	−1.24	−1.51	−1.69
Nov.	3.78	−0.68	−0.89	−0.89	**−1.01**	−0.95	−0.82	−0.96	−0.76	−0.29	0.54	1.23	1.76	2.01	**2.13**	1.76	1.15	0.44	0.11	−0.19	−0.51	−0.61	−0.77	−0.91	−0.98
Dez.	0.43	−0.38	−0.47	−0.56	−0.82	−0.94	−0.93	−0.96	**−1.09**	−0.92	−0.34	0.30	1.02	1.34	**1.39**	1.31	0.93	0.60	0.35	0.21	0.22	0.14	−0.03	−0.13	−0.15

Januar 1924. Stündliche Barometerstände (700 mm +). Zürich.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tagesmittel
1	25.4	25.1	24.6	24.3	23.9	23.7	23.8	22.9	22.8	22.5	21.9	21.0	20.2	19.8	19.8	19.7	19.2	19.2	19.1	19.0	19.0	19.1	18.9	19.1	21.40
2	18.9	19.1	19.2	19.2	19.3	19.3	19.4	19.5	19.7	19.7	19.6	19.3	19.0	18.9	18.8	18.7	18.8	18.7	18.5	18.6	18.6	18.5	18.7	18.7	19.08
3	18.4	18.5	18.6	18.8	18.8	19.0	18.6	18.8	18.9	18.6	18.6	18.2	17.9	17.6	17.5	17.4	17.3	17.3	17.4	17.5	17.5	17.5	17.6	17.6	18.08
4	17.7	17.9	18.1	18.3	18.5	18.8	19.2	19.6	19.8	20.2	20.3	20.1	20.1	20.2	20.3	20.5	20.6	20.6	20.9	21.3	21.4	21.4	21.4	21.5	19.95
5	21.5	21.8	22.0	22.2	22.6	22.9	23.3	23.6	23.8	24.5	24.2	24.2	24.3	24.4	24.6	24.8	25.2	25.3	25.4	25.6	25.8	26.0	25.8	25.5	24.14
6	25.2	25.2	25.0	24.7	24.9	24.9	25.1	25.3	25.4	25.7	25.4	24.9	24.5	24.2	24.1	23.8	23.6	23.5	23.2	22.9	22.8	22.5	22.4	21.9	24.21
7	21.8	21.8	21.6	21.4	21.0	20.4	20.2	19.8	19.6	19.3	19.0	18.3	17.7	17.2	16.9	16.8	16.8	16.8	16.7	16.4	16.1	16.0	15.7	15.5	18.45
8	15.1	14.8	14.4	13.8	13.4	12.9	12.8	12.2	11.8	11.8	10.5	09.8	08.2	07.4	06.8	06.2	06.0	05.9	05.4	04.6	03.8	03.3	02.8	02.4	08.96
9	02.4	02.0	02.1	01.9	01.8	01.8	01.8	02.1	02.4	02.4	02.8	02.8	02.9	03.2	03.4	03.8	04.0	04.5	04.9	05.4	05.8	06.5	07.3	07.9	03.56
10	08.3	08.9	09.3	09.6	10.3	11.3	12.1	13.0	13.6	13.7	13.8	13.8	14.0	14.2	14.3	14.4	14.4	14.6	14.7	14.8	14.9	15.1	15.6	15.7	13.10
11	15.6	15.5	15.5	15.3	15.4	15.6	16.4	17.8	18.6	19.3	19.4	19.9	20.1	20.7	21.1	21.5	21.9	22.6	23.0	23.6	24.0	24.4	24.8	25.0	19.88
12	25.3	16.0	26.4	26.4	26.2	26.4	26.9	27.4	27.6	27.5	27.4	27.2	27.0	26.7	26.5	26.3	26.2	26.1	25.9	25.5	25.3	25.3	25.2	24.9	26.32
13	24.8	24.9	24.8	24.5	24.1	24.0	23.8	23.6	23.5	23.1	22.8	22.1	21.6	21.5	21.4	21.4	21.2	21.0	20.8	20.8	20.8	20.5	20.4	20.5	22.41
14	20.4	20.4	20.5	20.4	20.2	20.2	20.5	20.6	20.4	20.2	20.1	19.6	19.2	19.0	19.0	19.0	19.2	19.0	19.0	19.0	19.0	19.0	18.9	18.8	19.65
15	18.7	18.6	18.4	17.9	17.4	17.3	17.6	17.6	17.3	16.9	16.4	16.0	15.6	15.4	15.3	15.1	15.0	15.0	14.8	14.3	14.2	13.8	13.7	13.5	16.08
16	13.2	13.2	13.2	13.1	12.8	12.8	12.6	12.7	12.6	12.2	12.4	12.0	11.5	11.0	10.9	11.2	11.1	11.1	11.1	11.2	11.3	11.2	11.1	11.0	11.94
17	11.0	11.4	11.6	11.6	11.8	12.1	12.8	13.3	13.7	14.0	14.3	14.5	14.6	15.2	15.6	16.2	16.6	17.2	17.9	18.4	19.1	19.6	20.2	20.4	15.18
18	20.3	21.3	21.9	21.9	22.0	22.2	22.5	22.7	23.0	23.3	23.2	22.6	22.3	22.5	22.6	22.8	22.5	22.4	22.3	22.2	22.1	22.3	22.5	22.5	22.35
19	22.5	22.6	22.6	21.6	21.2	20.5	20.0	19.5	19.2	18.9	18.5	18.1	17.5	16.8	16.7	16.7	16.6	16.3	16.0	15.8	16.2	15.9	16.2	16.4	18.48
20	16.6	17.4	17.3	17.2	17.2	17.4	17.9	18.4	19.2	19.3	19.0	18.8	18.7	18.9	19.2	19.7	20.0	20.4	20.7	21.0	21.2	21.1	21.3	21.6	19.15
21	21.6	22.2	22.7	22.8	22.7	22.7	22.9	23.1	23.5	23.1	23.0	22.6	22.5	22.5	22.6	22.9	23.0	23.0	23.0	23.0	23.2	23.0	22.6	22.2	22.77
22	22.2	22.2	22.2	21.8	21.6	21.3	21.5	21.5	21.6	21.5	21.2	20.9	20.6	20.5	20.3	20.1	19.9	19.8	19.6	19.4	19.3	19.2	19.0	18.8	20.67
23	18.8	18.8	18.8	18.6	18.6	18.6	18.9	19.3	19.8	20.0	20.2	20.2	20.4	20.6	21.1	21.4	21.8	21.8	22.2	22.8	23.2	23.4	23.8	23.6	20.70
24	23.6	23.9	23.6	23.5	23.5	23.8	24.4	25.1	25.5	25.7	26.0	25.8	25.4	25.2	25.2	24.8	24.7	24.8	24.9	24.8	24.7	24.5	24.2	24.0	24.65
25	23.9	23.5	23.6	23.5	23.4	23.4	23.5	23.8	24.0	24.2	24.4	24.4	24.5	24.5	24.8	25.4	25.6	26.1	26.3	26.7	27.4	27.9	28.2	28.5	25.06
26	28.6	28.8	28.9	29.3	29.1	29.5	30.0	30.6	31.2	31.4	31.6	31.6	31.4	31.1	31.2	31.5	31.8	32.0	32.2	31.9	31.5	31.7	31.4	31.8	30.82
27	31.2	31.4	31.5	31.3	31.3	31.1	31.0	31.1	31.0	30.8	30.4	30.0	29.5	28.6	28.2	28.0	28.3	28.2	28.2	28.2	28.1	28.0	28.0	27.9	29.64
28	27.7	27.7	27.7	27.7	27.6	27.2	26.9	27.1	26.9	26.6	26.2	25.4	24.5	23.6	23.1	22.4	21.8	21.6	21.6	21.4	21.8	22.0	22.4	22.6	24.78
29	22.9	23.2	23.1	23.2	23.3	23.4	23.7	24.0	24.3	24.6	24.6	24.4	24.3	24.2	24.5	24.6	24.6	24.7	24.8	25.0	25.2	25.4	25.4	25.0	24.27
30	24.8	24.8	24.8	24.8	24.7	24.9	25.2	25.2	25.4	25.5	25.2	25.1	25.1	24.8	24.9	24.8	24.9	25.0	25.0	24.8	24.8	25.0	24.9	24.9	24.97
31	24.7	24.5	24.6	24.5	24.4	24.5	24.9	25.1	25.2	25.5	25.6	25.2	25.0	24.9	25.0	25.1	25.3	25.4	25.6	25.5	25.5	25.5	25.4	25.3	25.09
M.	20.44	20.56	20.60	20.49	20.42	20.45	20.64	20.85	21.01	21.02	20.90	20.59	20.33	20.17	20.18	20.23	20.26	20.32	20.36	20.37	20.44	20.47	20.51	20.47	20.50

Februar 1924. (700 mm +). Zürich.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tagesmittel
1	25.1	25.1	24.9	24.8	24.8	24.9	25.1	25.6	25.8	26.0	25.9	25.4	25.1	24.8	24.9	25.8	25.8	26.3	26.7	26.9	27.3	27.5	27.7	27.8	25.81
2	27.9	28.0	28.2	28.5	28.5	28.5	28.9	29.0	29.4	29.3	29.3	29.0	28.6	28.2	28.2	28.2	28.6	28.8	28.8	28.8	28.6	28.5	28.4	28.0	28.59
3	28.1	28.1	27.8	27.9	27.4	27.2	27.1	27.3	27.3	27.7	27.3	27.2	27.0	26.6	26.6	26.4	26.7	26.9	27.0	27.1	27.3	27.3	27.2	27.0	27.23
4	26.7	26.6	26.3	26.0	26.0	25.9	25.7	25.7	25.9	26.0	26.1	25.6	25.2	24.9	24.7	24.8	24.8	24.9	25.1	25.0	24.9	24.9	24.7	24.9	25.47
5	24.7	24.6	24.2	24.0	23.8	23.5	23.6	23.3	23.1	22.8	22.5	21.5	20.8	20.3	20.2	19.3	19.2	18.9	18.5	18.1	17.8	17.7	17.1	16.2	21.07
6	15.9	15.1	14.8	14.4	14.0	14.0	13.4	13.6	14.0	14.4	14.3	14.6	14.4	14.3	13.9	14.0	14.5	14.8	15.4	15.8	15.9	16.1	16.4	16.8	14.78
7	17.2	17.6	17.9	18.0	18.0	17.9	17.8	17.8	17.7	17.8	18.0	18.0	17.9	17.5	17.8	18.0	18.4	18.4	18.4	18.4	18.5	18.4	17.9	17.6	17.95
8	17.2	17.0	16.8	16.6	16.4	16.2	16.3	16.2	16.2	16.2	16.2	15.6	15.4	15.0	15.2	15.2	15.2	15.2	15.2	14.9	14.6	14.1	13.8	13.4	15.59
9	12.9	12.4	11.8	11.6	11.8	11.7	11.7	11.2	10.9	10.8	10.8	10.6	10.3	09.4	08.7	07.8	07.4	07.3	06.8	06.3	06.2	05.8	05.0	04.4	09.82
10	04.0	03.1	02.3	02.2	02.2	01.7	01.6	01.8	01.7	01.5	01.4	01.0	00.8	00.5	00.4	00.4	00.3	00.4	00.3	00.3	00.3	00.4	00.4	00.4	01.23
11	00.3	00.2	00.0	00.0	00.0	00.1	00.3	00.6	00.6	00.8	00.8	00.8	00.6	00.8	01.1	01.5	02.3	03.0	03.6	04.2	04.6	05.1	05.4	05.8	01.77
12	06.1	06.5	06.7	06.9	07.3	07.5	07.7	08.1	08.2	08.4	08.4	08.0	07.5	06.9	06.8	06.6	06.7	06.7	06.4	06.2	06.1	05.8	05.8	05.5	06.95
13	05.0	04.9	04.2	03.8	03.4	03.0	02.8	02.8	02.6	02.6	02.4	02.2	02.2	02.4	02.8	03.0	03.3	03.9	04.5	04.7	05.2	05.6	05.7	06.0	03.71
14	06.1	06.4	06.6	06.8	07.3	07.6	08.2	09.0	09.5	10.2	10.8	11.3	11.7	12.1	12.6	13.4	14.0	14.8	15.4	15.9	16.4	16.8	16.9	17.2	11.54
15	17.4	17.6	17.8	17.9	18.0	18.2	18.5	19.0	19.3	19.6	19.9	20.0	20.1	20.3	20.6	20.7	20.9	21.2	21.6	21.7	21.7	21.7	21.5	21.6	19.87
16	21.5	21.5	21.5	21.5	21.8	21.8	22.0	22.4	22.8	23.1	23.3	23.3	23.2	23.3	23.7	24.1	24.6	25.0	25.2	25.3	25.3	25.6	25.5	25.5	23.45
17	25.6	25.7	25.8	25.8	26.0	26.1	26.2	26.6	26.6	26.7	26.9	26.6	26.3	26.1	26.0	26.0	26.0	25.9	25.8	25.5	25.5	25.3	25.1	24.7	25.95
18	24.3	23.8	23.0	22.4	22.0	21.5	21.0	20.5	19.8	19.4	19.2	18.4	17.9	17.1	16.6	16.2	16.0	15.8	15.7	15.7	15.3	14.7	14.3	13.9	18.52
19	13.6	13.3	12.8	12.5	12.3	12.2	12.3	12.4	12.4	12.5	12.7	12.6	12.4	12.4	12.7	13.2	13.8	14.4	15.0	15.6	16.0	16.3	16.6	17.0	13.62
20	17.3	17.3	17.7	17.8	18.0	18.4	18.7	19.0	19.2	19.4	19.6	19.7	19.7	19.7	19.8	19.8	19.9	20.0	20.1	20.3	20.4	20.4	20.4	20.4	19.29
21	20.4	20.4	20.4	20.3	20.0	20.0	20.0	20.1	20.3	20.2	20.2	19.9	19.6	19.3	19 2	19.0	18.9	18.9	18.9	18.9	18.9	19.0	18.9	18.8	19.60
22	18.4	18.0	17.8	17.5	17.6	17.6	17.6	17.6	17.5	17.3	17.3	16.9	16.5	16.2	16.2	16.3	16.6	16.8	16.9	17.0	17.0	16.9	16.9	16.6	17.13
23	16.7	16.6	16.4	16.4	16.5	16.7	17.3	17.9	18.4	19.0	19.2	19.4	19.5	19.5	19.8	19.8	20.3	21.1	21.5	21.8	21.9	22.0	02.0	21.9	19.23
24	21.8	21.6	21.6	21.7	21.7	22.0	22.1	22.3	22.3	22.4	22.5	22.2	21.5	21.0	20.7	20.5	20.5	20.3	20.0	19.6	19.3	19.1	19.0	18.6	21.01
25	18.0	17.5	16.9	16.3	15.7	15.2	14.6	14.2	13.8	13.5	13.4	13.2	12.7	12.6	12.5	12.6	12.8	13.1	13.2	13.1	13.1	13.1	13.3	13.5	14.08
26	13.5	13.4	13.2	13.2	13.1	13.1	13.1	13.1	13.1	12.9	13.0	12.9	12.9	12.9	13.0	13.3	13.6	14.0	14.5	14.9	15.3	15.6	15.8	15.8	13.72
27	16.0	16.2	16.0	16.1	16.3	16.5	16.7	17.0	17.2	17.3	17.4	17.4	17.1	17.0	17.0	17.2	17.1	17.3	17.4	17.4	17.4	17.4	17.2	16.9	16.94
28	16.6	16.5	16.0	15.9	15.8	15.6	15.5	15.2	15.0	14.9	14.8	14.5	14.0	13.7	13.7	13.6	13.5	13.6	13.6	13.8	13.8	13.8	13.8	13.8	14.62
29	14.0	14.2	14.0	14.0	14.2	14.2	14 8	14.7	14.9	14.9	14.9	14.7	14.7	14.4	14.2	13.9	13.7	13.4	13.0	12.8	12.6	12.4	12.0	11.4	13.81
M.	16.98	16.87	16.67	16.58	16.55	16.51	16.55	16.69	16.74	16.81	16.85	16.64	16.40	16.18	16.19	16.21	16.39	16.59	16.71	16.76	16.80	16.80	16.71	16.60	16.62

März 1924 **Stündliche Barometerstände (700 mm +).** Zürich.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tages-mittel
1	11.2	10.4	10.1	09.8	09.7	09.7	09.7	09.5	09.6	09.7	09.7	09.9	09.9	09.6	09.8	10.0	10.2	10.4	10.8	11.0	11.0	11.3	11.2	11.8	10.23
2	11.4	11.2	11.1	11.2	11.4	11.4	11.7	11.7	11.7	11.8	11.4	11.1	10.8	10.7	10.6	10.5	10.6	10.7	11.0	11.1	11.2	11.2	11.2	11.1	11.16
3	11.1	11.0	10.8	10.8	10.2	10.1	10.8	10.8	10.9	11.8	12.0	12.6	13.5	14.6	15.5	16.2	16.8	16.8	16.7	16.8	17.0	17.2	17.4	17.6	13.63
4	17.6	17.6	17.4	17.5	17.4	17.3	17.4	17.6	17.7	17.8	17.7	17.8	16.8	16.2	16.0	15.9	16.2	16.4	17.0	17.0	17.2	17.1	16.9	16.9	17.08
5	17.1	17.0	17.1	17.1	17.4	17.3	17.3	17.6	17.5	17.5	17.6	17.3	16.7	16.7	16.7	16.8	16.6	17.0	17.2	17.4	17.8	18.3	18.7	18.8	17.85
6	18.9	18.9	18.8	18.9	19.1	19.3	19.7	20.0	20.3	20.6	21.0	21.5	21.7	21.8	22.1	22.4	22.8	23.2	23.8	23.9	24.3	24.5	24.7	24.8	21.54
7	25.2	25.2	25.2	25.4	25.5	25.7	25.9	26.2	26.3	26.3	26.3	26.3	26.2	26.2	26.4	26.5	26.7	27.0	27.2	27.2	27.3	27.1	27.0	26.6	26.29
8	26.7	26.4	26.2	26.2	26.1	26.0	26.2	26.2	26.1	26.0	25.7	25.3	25.0	24.8	24.6	24.5	24.5	24.7	24.6	24.5	24.6	24.4	24.0	23.9	25.30
9	23.6	23.3	23.1	22.9	22.9	22.9	22.9	23.0	23.0	23.0	22.9	23.0	22.9	22.6	22.5	22.4	22.3	22.3	22.6	22.6	22.7	22.6	22.6	22.6	22.80
10	22.5	22.4	22.4	22.6	22.6	22.6	22.9	23.0	23.0	23.1	23.2	23.2	23.1	23.0	22.9	22.8	22.7	22.8	22.9	23.1	23.2	23.2	23.2	23.4	22.91
11	23.4	23.4	23.6	23.6	24.1	24.4	24.8	25.2	25.2	25.3	25.2	25.0	24.9	24.8	24.8	24.9	25.2	25.4	25.8	26.2	26.3	26.5	26.5	26.5	25.04
12	26.5	26.5	26.5	26.6	26.6	26.8	27.1	27.3	27.2	27.2	27.0	26.6	26.4	26.1	25.9	26.0	26.3	26.4	26.8	26.9	27.0	26.9	26.7	26.5	26.66
13	26.4	26.3	26.0	25.8	25.6	25.8	25.8	25.8	25.6	25.6	25.4	25.0	24.5	24.3	24.0	24.0	24.2	24.6	25.0	25.0	25.1	25.1	24.9	25.1	25.20
14	25.2	25.1	25.0	24.9	25.1	25.2	25.3	25.4	25.3	25.3	24.9	24.4	24.0	23.8	23.5	23.2	23.1	23.0	23.2	23.1	23.1	22.8	22.8	23.0	24.15
15	22.9	22.7	22.5	22.6	22.5	22.5	22.5	22.5	22.3	21.7	21.5	21.2	20.7	20.8	20.0	20.0	19.8	19.9	19.9	20.0	20.1	20.0	19.9	19.6	21.15
16	19.2	18.8	18.8	18.6	18.6	18.8	19.2	19.2	19.3	18.9	18.9	18.5	17.9	17.8	16.8	16.5	16.4	16.3	16.4	16.8	16.2	16.1	15.7	15.5	17.67
17	15.8	15.2	15.0	15.0	15.2	15.2	15.6	16.2	16.6	17.0	16.8	16.6	16.4	16.4	16.3	16.2	16.4	16.8	16.8	16.8	16.8	16.8	16.5	16.5	16.18
18	16.2	15.9	15.6	15.6	15.4	15.6	15.7	15.8	15.6	15.6	15.4	15.2	14.9	14.8	14.7	14.9	15.2	15.9	16.8	16.7	16.8	16.7	16.7	16.5	15.74
19	16.5	16.3	16.2	16.3	16.4	16.4	16.4	16.8	16.0	15.7	15.5	14.9	14.4	13.9	13.4	13.0	12.8	12.6	12.5	12.5	12.8	12.6	12.6	12.4	14.52
20	12.5	12.4	12.2	12.2	11.9	11.9	12.1	12.4	12.7	12.7	12.6	12.7	12.7	12.7	12.6	12.2	12.1	12.2	12.2	12.2	12.2	12.3	12.2	12.0	12.33
21	12.0	12.0	12.0	11.9	12.0	12.2	12.3	12.3	12.6	12.7	12.7	12.7	12.5	12.7	12.7	12.8	13.1	13.5	13.8	14.3	14.8	15.3	15.5	15.6	13.08
22	15.6	15.6	15.6	16.0	16.0	16.4	16.7	17.0	17.4	17.6	17.7	17.5	17.2	16.9	16.8	16.5	16.4	16.7	17.0	17.1	17.1	17.0	16.7	16.3	16.70
23	16.1	15.8	15.4	15.3	15.2	15.2	15.0	14.7	14.5	14.0	13.4	13.0	12.6	12.2	12.0	12.0	12.2	12.6	12.8	13.2	13.4	13.4	13.1	13.3	13.77
24	13.2	13.2	12.6	12.6	12.4	12.5	12.6	12.5	12.2	11.7	11.4	11.0	10.8	10.4	09.9	09.6	09.3	09.2	09.6	10.2	10.4	10.2	10.1	09.6	11.13
25	09.2	08.6	08.0	07.3	07.0	06.8	06.3	05.9	06.2	06.1	05.8	05.6	05.2	04.9	04.8	04.9	05.0	05.0	05.3	05.6	05.8	05.9	05.9	05.9	06.13
26	05.8	05.8	05.7	05.7	05.5	05.3	05.3	05.3	05.3	05.3	05.4	05.3	05.2	05.1	05.1	05.2	05.2	05.3	05.7	05.7	05.8	05.9	05.9	05.9	05.49
27	06.0	06.0	05.8	05.8	05.8	05.9	06.0	06.2	06.3	06.4	06.2	05.9	05.6	05.6	05.4	05.4	05.4	05.7	05.8	06.2	06.3	06.4	06.5	06.7	05.97
28	06.7	06.6	06.6	06.6	06.6	06.8	07.1	07.2	07.1	07.0	06.5	06.0	05.7	05.4	05.4	05.3	05.2	05.2	05.3	05.5	05.6	05.7	05.7	05.9	06.11
29	05.9	06.0	06.1	06.2	06.5	06.7	07.1	07.2	07.4	07.6	07.8	07.9	07.9	07.8	07.8	07.8	08.0	08.3	08.6	09.0	09.0	09.0	09.0	09.1	07.65
30	09.1	09.2	09.2	09.4	09.7	10.2	10.6	11.1	11.5	12.0	12.1	12.2	12.5	12.6	12.8	13.1	13.6	14.4	14.8	15.2	15.6	15.9	15.9	16.1	12.45
31	15.9	15.9	15.7	15.8	15.8	16.1	16.4	16.5	16.6	16.6	16.6	16.4	16.3	16.1	15.8	15.7	15.5	15.6	15.7	15.9	15.9	15.7	15.7	15.4	15.98
M.	16.29	16.15	16.01	15.99	16.01	16.10	16.25	16.37	16.42	16.44	16.33	16.17	15.96	15.82	15.78	15.72	15.78	15.98	16.23	16.39	16.53	16.55	16.50	16.46	16.17

April 1924. (700 mm +). Zürich.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tages-mittel
1	15.0	14.6	14.2	14.0	13.8	13.8	14.0	14.0	14.0	13.9	13.8	13.8	13.6	13.4	13.0	12.8	12.8	12.9	12.9	12.9	12.8	12.6	12.4	12.2	13.47
2	11.8	11.5	11.1	11.0	11.0	11.0	11.3	11.3	11.4	11.4	11.3	11.2	11.3	11.2	11.2	11.2	11.3	11.2	11.2	11.3	11.3	11.0	10.5	10.3	11.18
3	10.0	09.6	09.6	09.4	09.2	09.4	09.8	09.8	10.0	09.9	10.3	10.6	10.8	11.1	11.4	11.8	12.2	12.6	13.1	13.6	14.1	14.6	15.0	15.3	11.38
4	15.6	15.9	16.2	16.6	16.9	17.6	18.1	18.5	18.9	19.0	19.0	18.8	18.8	18.4	18.4	18.3	18.4	18.8	19.1	19.5	19.6	19.9	19.8	19.8	18.33
5	19.9	19.7	19.8	20.1	20.0	20.1	20.1	20.2	20.2	19.9	19.7	19.7	19.4	18.8	18.5	18.2	17.9	17.8	17.6	17.5	17.3	17.0	16.6	16.5	18.85
6	16.2	16.0	15.8	15.6	15.7	15.8	15.9	15.8	15.4	15.3	15.1	15.0	14.9	14.7	14.5	14.4	14.3	14.3	14.6	14.8	14.8	14.8	14.8	14.7	15.13
7	14.6	14.6	14.6	14.5	14.7	14.9	15.1	15.2	15.4	15.4	15.3	15.1	14.8	14.6	14.3	14.2	14.2	14.2	14.3	14.4	14.1	13.7	13.5	13.2	14.54
8	13.0	12.6	12.4	12.3	12.1	12.2	12.2	11.9	11.6	11.3	11.0	10.8	09.7	09.2	08.7	08.4	08.0	08.6	09.2	09.1	09.5	09.4	09.2	08.8	10.45
9	08.8	08.7	08.5	08.3	08.2	08.3	08.5	08.5	08.5	08.5	08.5	08.8	07.9	08.1	08.2	08.1	08.1	08.1	08.1	08.6	09.7	10.8	11.9	12.8	08.81
10	12.4	12.4	11.7	11.2	11.2	11.6	11.8	11.9	11.8	11.5	11.3	10.8	10.6	10.2	09.8	08.8	09.0	08.4	08.2	07.6	06.7	06.1	05.6	06.8	09.88
11	06.9	06.8	06.9	06.9	06.8	07.2	07.8	08.2	08.4	08.6	08.8	09.0	09.4	09.5	09.6	09.7	10.2	10.2	10.8	11.2	11.4	11.4	11.8	12.1	09.15
12	12.1	12.4	12.8	13.3	13.8	14.8	14.6	15.2	15.2	15.8	15.2	14.8	14.4	13.8	13.4	13.0	12.4	12.0	11.5	11.6	12.0	12.0	11.8	12.1	13.29
13	12.0	11.8	12.4	12.3	12.8	13.8	14.3	15.1	15.2	14.9	15.4	15.6	15.8	16.2	16.2	16.5	17.8	17.0	17.2	17.8	17.8	17.5	17.5	17.6	15.40
14	17.3	17.0	16.9	16.7	16.6	16.6	16.8	16.7	16.7	16.4	16.2	15.8	15.8	15.8	14.8	14.5	14.5	14.6	14.9	15.4	15.5	15.8	16.1	16.2	16.00
15	15.8	15.5	15.4	15.0	14.8	14.9	14.8	14.7	14.4	14.2	13.8	13.3	13.1	12.7	12.3	12.5	12.2	12.3	12.8	13.4	13.7	14.0	14.2	14.4	13.93
16	14.3	14.2	14.0	14.1	14.4	14.6	14.6	14.6	14.2	14.3	14.6	14.6	15.0	15.1	15.2	15.7	16.5	18.0	20.0	21.7	22.6	23.0	23.4	23.5	16.76
17	23.4	23.4	23.1	23.0	23.0	23.4	23.4	23.6	23.6	23.5	23.3	23.0	22.8	22.6	22.6	22.5	22.8	23.0	23.3	23.7	24.0	24.4	25.0	25.4	23.41
18	25.6	25.7	25.9	26.3	27.0	27.6	28.1	28.1	28.4	28.9	29.0	29.0	29.0	29.0	29.0	29.1	29.3	29.6	30.2	30.8	31.6	32.2	32.5	32.7	28.94
19	32.4	32.3	32.4	32.4	32.2	32.6	32.8	32.8	32.7	32.5	32.3	31.7	31.3	30.9	30.5	30.5	30.6	30.5	30.6	30.8	30.6	30.4	30.4	30.2	31.52
20	29.8	29.4	29.4	29.4	29.3	29.5	29.6	29.5	29.4	29.4	29.0	28.5	28.2	27.8	27.1	26.8	26.7	26.7	26.8	26.8	26.8	26.8	26.5	26.0	28.18
21	25.7	25.1	25.0	24.6	24.6	24.6	24.4	24.0	23.9	23.7	23.5	23.1	23.6	23.2	22.9	22.5	22.3	22.1	22.0	21.9	21.5	21.2	20.8	20.2	23.18
22	19.8	19.2	18.8	18.7	18.5	18.5	18.4	17.2	16.8	16.0	15.6	15.0	14.8	14.4	13.8	13.2	13.4	12.9	12.7	13.0	13.0	13.2	12.5	13.5	15.58
23	12.9	12.6	12.8	12.6	12.9	13.2	13.6	13.7	14.0	14.1	14.3	14.4	14.3	14.3	14.4	14.4	14.3	14.3	14.3	14.6	14.5	14.5	14.5	14.5	13.90
24	14.3	14.7	14.8	15.2	15.7	16.1	16.5	17.2	17.5	17.8	18.0	18.2	18.5	18.4	18.3	18.2	18.4	18.5	19.0	19.7	19.7	19.8	19.8	19.9	17.67
25	19.6	19.5	19.5	19.4	19.3	19.4	19.4	19.3	19.2	19.0	18.8	18.4	18.1	17.6	17.2	16.9	16.7	16.4	16.6	16.6	16.2	17.2	16.6	16.6	18.07
26	16.5	16.5	16.4	16.3	16.2	15.9	15.8	15.5	15.2	14.4	13.8	13.3	12.8	12.3	11.4	11.1	11.4	11.3	11.6	13.0	14.0	15.3	15.9	16.4	14.26
27	16.3	17.6	17.8	17.8	17.8	18.2	18.5	18.6	18.5	18.3	18.1	17.8	17.6	17.3	16.7	16.6	16.6	16.7	17.2	17.2	17.8	17.5	17.4	17.3	17.55
28	17.3	17.3	17.7	17.7	17.6	17.6	17.4	17.3	17.0	16.6	16.2	15.7	15.2	15.2	15.1	15.2	15.6	15.7	15.7	15.5	15.5	15.7	15.7	15.6	16.30
29	15.5	25.2	14.6	14.2	14.2	14.2	14.0	13.5	12.9	12.8	12.8	12.8	12.5	12.0	12.7	12.4	12.5	12.2	12.0	11.8	11.4	11.3	10.8	10.1	12.85
30	09.7	09.5	10.0	10.7	11.2	11.9	12.5	12.4	11.7	12.3	12.2	12.6	12.5	12.4	12.2	12.4	12.6	12.8	13.0	13.4	13.4	13.7	13.5	14.0	12.19
M	16.50	16.38	16.33	16.32	16.38	16.63	16.80	16.81	16.74	16.65	16.55	16.35	16.22	15.99	15.76	15.66	15.78	15.79	16.02	16.31	16.41	16.56	16.57	16.61	16.34

Mai 1924. Stündliche Barometerstände (700 mm +). Zürich.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tages-mittel
1	13.9	13.8	13.9	13.9	14.2	14.6	15.0	15.4	15.6	16.0	16.0	16.2	16.3	16.2	16.2	16.4	16.5	16.8	17.3	17.8	17.9	18.1	18.6	18.5	16.05
2	18.2	18.2	18.1	18.0	18.0	18.4	18.8	18.3	18.2	18.1	17.9	17.6	17.4	16.9	16.6	16.7	16.5	16.4	16.3	16.2	16.2	16.0	15.6	15.0	17.21
3	15.1	15.3	15.3	15.2	15.0	15.9	16.2	16.5	16.6	16.9	16.7	16.5	16.2	16.0	15.6	15.6	15.2	16.4	16.4	16.6	16.8	17.0	17.4	17.4	16.16
4	17.6	17.7	18.0	17.9	18.0	18.3	18.7	19.0	19.0	19.1	19.0	18.9	18.7	18.7	18.4	18.6	18.4	18.3	18.5	18.6	18.6	18.7	18.2	18.0	18.45
5	17.2	16.8	16.6	16.8	17.4	18.1	18.6	19.0	19.0	19.0	19.0	18.8	18.4	18.1	17.8	17.6	16.9	16.7	16.8	17.2	17.8	18.4	19.2	19.2	17.93
6	19.6	19.3	19.3	19.4	19.4	19.5	19.5	19.1	18.6	18.4	18.2	17.4	16.8	15.6	15.3	15.1	15.0	14.6	14.1	13 2	12.8	12.6	12.5	13.0	16.60
7	12.6	12.2	13.0	12.5	13.0	12.5	12.2	11.6	11.9	11.6	11.6	11.7	12.1	12.0	11.8	11.8	11.4	11.4	12.6	14.1	15.4	16.0	16.8	16.9	12.86
8	17.1	16 9	16.8	16.6	16.6	16.8	17.1	17.2	17.5	17.8	18.3	18.8	19.0	18.9	19.0	19.4	19.4	19.8	19.9	20.0	20.1	20.2	20.4	20.5	18.48
9	20.4	20.4	20.9	21.2	21.5	22.0	22.4	22.8	23 0	23.2	23.5	23.8	23.9	24.2	24.2	24.6	25.0	25.5	26.0	26.6	27.1	27.0	27.0	26.9	23.88
10	26.8	26.6	26.6	26.4	26.2	26.3	26.3	26.0	26.0	25.5	25.2	24.9	24.5	24.2	23.8	23.7	23.5	23.3	23.3	23.2	23.1	22.9	22.8	22.4	24.78
11	22.2	21.8	21.8	21.4	21.3	21.6	21.5	21.3	21.2	21.2	21.4	21.4	21.1	21.1	21.1	21.8	21.6	21.7	21.9	22.2	22.3	22.3	22.2	22.2	21.63
12	21.8	21.7	21.6	21.6	21.7	21.7	21.8	21.9	21.7	21.7	21.9	21.9	22.0	22.0	21.9	21.9	21.9	22.0	22.4	22.8	23.0	23.3	23.4	23 6	22.13
13	23.6	23.4	23.3	23.3	23.6	24.0	24.2	24.3	24.4	24.2	24.2	24.0	23.8	23.7	23.6	23 6	23.6	23.6	23.6	24.0	24.2	24.2	24.2	24.2	23.87
14	24.0	24 0	24.1	24.2	24.4	24.5	24.7	24.7	24.6	24.6	24.4	24.0	23.8	23.4	23.1	23.0	22.8	22.7	22.7	22.9	22.9	23.1	23.1	23.1	23.70
15	23 3	23.2	23.1	23.2	23.3	23 4	23 6	23.6	23.6	23.4	23.4	23 0	22.5	22.2	21.8	21.4	21.4	21.5	21.6	21.9	22.1	22.1	22.1	22.0	22 61
16	22.0	21 8	21.8	21.7	21.9	22 2	22.4	22.5	22.2	22.0	22.0	21.6	21.3	20.8	20.6	21.8	22.0	23.4	23.1	22.9	23.0	23.8	23.8	24.0	22.27
17	23 9	23 8	23.4	23.5	23.6	23 8	24.0	24.1	24.1	23.9	23.8	23 6	23.4	23.0	22.7	22.5	22.3	22.1	22.0	22.1	22.2	22.0	22.0	21.6	23.06
18	21.3	21.1	21.0	21.0	21.3	21.4	21.5	21.5	21.4	21.1	20.8	20 5	20.1	19 6	19.6	19.5	19.2	19.0	19.2	19.2	19.8	19.8	19.6	19.2	20.32
19	19.1	19.1	19.0	18.8	18.8	19.1	19.2	19.2	19.1	18.9	19.0	18.9	18.6	18.2	18.0	17.8	17.6	17.5	17.6	18.2	18.4	18.3	18.4	18.2	18.54
20	18 3	18.4	18.3	18.4	18.5	18.6	18.9	18.9	18.6	18.1	17.8	12.6	17.1	17.4	17.2	17.0	16.8	16.5	17.1	18.3	19.3	19.2	19.4	19.1	18.12
21	19.2	19.0	19.0	19.0	19.0	18.9	19.0	18.8	18.6	18.3	18.4	18.3	18.1	18.5	18.3	18.1	18.3	19.0	19.2	19.8	20.2	20.5	20.7	20.7	19.06
22	20.5	20.3	20.3	20.3	20.9	21.2	21.3	21.4	21.3	21.2	21.0	20.9	20.8	20.4	20.0	19.7	19.2	19.2	19.2	19.4	19.5	19.8	19.9	19.8	20.37
23	19.7	20.4	20.4	20.5	20.8	21.4	21.5	21.6	21.6	21.6	21.8	21.9	21.9	22.0	21.7	21.3	20.9	20.9	20.8	20.9	21.0	20.7	20.4	19.8	21.06
24	19 4	19.1	18.8	18.6	18.6	18.2	18.1	17.4	16.3	15.4	16.0	16.5	16.5	15.9	15.5	15.4	15.5	15.4	15.8	16.6	16.8	17.0	16.8	16.5	16.92
25	16.4	16.6	16.6	16.2	16.8	16.0	16.6	17.4	18.2	18.3	18.0	17.8	16.5	16.2	16.3	16.3	16.3	16.4	16.2	16.5	16.6	16.6	16.9	16.8	16 77
26	16.7	16.9	16.7	16.8	16.8	17.5	17.5	17.8	18.2	18.2	18.2	18.2	18.2	18.2	18.2	18.4	18.5	18.8	19.2	19.4	19.8	20.0	20.1	20.1	18.27
27	20.2	20.2	20.2	20.2	20.1	20.3	20.6	20.6	20.6	20.6	20.6	20.6	20.6	20.6	20.6	20.5	20.4	20.4	20.4	20.6	20.8	20.5	20.2	19.8	20.43
28	19.4	19.2	18.8	18.6	18.6	18.5	18.4	18.2	18.1	18.0	18.0	17.4	17.5	17.3	17.2	17.2	17.0	16.9	17.0	17.1	17.1	17.1	17.0	16.7	17.76
29	16.5	16.3	16.3	16.4	16.4	16.9	17.0	17.3	17.5	17.4	17.2	17.0	16.7	16.6	16.6	16.8	16.8	17.0	17.2	17.6	18.0	18.3	18.6	19.3	17.15
30	19.2	19.3	19.3	19.3	20.1	20.2	20.4	20.5	20.5	20.4	20.4	20.2	20.0	19.7	19.5	19.3	19.1	19.2	19.3	19.5	19.9	19.9	20.0	20.0	19.82
31	19.9	19.9	19.9	20.2	20.5	20.7	20.7	20.6	20.2	19.9	19.8	19.6	19.2	18 9	18.6	18.8	18.0	17.8	12.8	18.0	19.0	19.6	19 8	19.8	19.45
M.	19.52	19.46	19.44	19.42	19.56	19.76	19.91	19.95	19.91	19.81	19.79	19.66	19.44	19.24	19.07	19.05	18 94	19.02	19.18	19.46	19.78	19.84	19.91	19.82	19.54

Juni 1924. (700 mm +). Zürich.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tages-mittel
1	20 4	20.6	20.8	21.0	21.0	21.2	21.2	21.1	20.8	20.5	20.5	20.2	19.8	19.4	18.9	18.8	18.8	19.4	19.6	19.8	19.3	19.1	18.7	18.2	19.94
2	18.6	19.7	19.5	20.1	20.8	21.0	21.1	21.7	21.6	21.5	21.5	21.5	21.5	21.6	21.2	21.4	21.1	21.3	21.5	21.9	22.3	22.4	22.4	22.3	21.23
3	22.2	22.2	22.1	22.2	22.4	22.5	22.6	22.6	22.4	22.0	21 9	22.0	21.7	21.3	20.9	20.7	20.5	20.5	20.5	20.7	20.7	20.4	20.3	20.2	21.48
4	19.8	19.3	19.1	19.0	18.8	18.8	18.6	18.4	18.3	18.2	18.2	18.0	17.6	17.4	17.2	17.1	17.2	16.9	17.1	17.3	17.3	17.2	17.0	16.7	17.94
5	16.5	16.2	16.1	15.6	15.4	14.9	14.7	15.3	15.2	15.6	16.1	16.4	16.5	16.6	16.6	16.5	16.8	17.5	17.9	18.4	19.1	19.4	19.7	20.1	16.80
6	20.1	20.3	20.3	20.7	21.3	22.1	22.4	22.8	22.7	22.8	22.8	22.7	22.6	22.5	22.4	22.2	22.3	22.3	22.3	22.3	22.6	22.7	22.6	22.6	22.10
7	22.5	22.4	22.4	22.5	22.7	22.8	22.9	23.0	22.9	22.7	22.6	22.3	22.0	21.9	21.7	21.5	21.4	21.3	21.3	21.3	21.5	21.4	21.5	21.2	22.07
8	21.2	21.2	21.1	21.0	21.0	21.0	21.1	21.2	21.5	21.2	20.9	20.7	20.2	19.9	20.2	20.9	21.8	21.7	21.8	22.2	22.0	22.3	22.6	22.5	21.28
9	22.6	22.6	22.4	22.5	22.6	22.7	22.7	22.6	22.6	22.4	22.4	22.2	21.9	21.8	21.5	21 8	21.1	21.2	21.2	21.2	21.4	21.1	21.1	21.1	21.93
10	21.0	20.7	20.5	20.5	20.4	20.4	20.5	20.6	20.7	20.5	20.4	20.4	20.5	20.8	21.1	21.1	21.1	21.2	21.4	21.6	21.8	21.6	21.3	21.0	20.88
11	20.5	20.1	19.6	19.4	19.1	18.5	18.3	18.1	17.8	17.6	17.1	16.6	16.1	15.7	15.3	15.1	15.2	15.4	15.3	15.3	15.6	15.4	15.7	15.6	17.02
12	15.3	14.8	14.2	13.7	13.5	13.6	13.2	12.8	12.5	12.4	12.1	11.9	11.4	11.1	10.6	10.4	09.8	10.2	11.3	11.7	11.9	11.6	11.7	11.8	12.23
13	11.9	12.0	12.1	12.1	12.0	12.1	12.2	12.3	12.3	12.2	12.5	12.7	12.7	13 0	12.9	13.1	13.4	13.6	13.9	14.5	15.0	15.5	15.5	15.7	13.13
14	15.9	16.0	16.1	16.2	16.5	16.8	17.2	17.7	18.3	18 8	19.1	19.5	20.0	20.5	20.9	21.1	21.4	21.8	22.2	22.6	22.9	23.0	23.0	22.9	19.60
15	22.7	22 6	22.6	22.6	22 7	22.8	22.9	22.9	22.9	22.7	22.5	22.2	22.0	21.9	21.7	21.5	21.6	21.6	21.3	22.0	22.3	22.0	22.0	21.8	22.24
16	21.4	21 2	21.1	21.1	21.1	21.1	21.3	21.3	21.0	20.5	20.3	20.1	19.9	19.7	19.5	19.4	19.1	19.1	19.0	19.0	19.2	19.1	19.0	19.1	20.11
17	19.2	19.0	18.9	18.7	18.7	18.7	18.7	18.7	18.6	16.4	18.2	17.8	17.4	17.1	16.9	16.7	16.6	16.7	17.0	17.3	17.6	17.9	18.1	18.2	17.96
18	18.1	18.0	18.0	18.0	18.3	18.5	18.8	18.9	19.0	18.8	18.6	18.4	17.9	17.4	17.3	17.0	16.8	16.9	17.0	17.1	17.4	17.5	17.3	17.2	17.84
19	17.3	17.1	17.3	17.5	17.6	17.6	17.8	18.3	18.1	18.5	18.9	19.0	19.0	18.5	17.9	17.7	17.4	17.3	17.2	16.9	16.8	16.5	16.4	16.6	17.68
20	16.8	17.1	17 2	17.4	17.2	17.0	16.9	16 7	16.4	16.4	16.4	16.4	16.4	16.5	16.4	16.7	17.1	17.5	17.6	17.9	18.2	18.5	18.5	18.5	17.15
21	18.6	18.8	19.0	19.3	19.7	20.1	20.4	20.4	20.6	20.8	21.0	21.1	21.1	21.0	20.9	20.8	20.7	20.8	20.7	20.6	20.8	20.6	20.4	19.9	20.34
22	19.7	19.1	18.8	18.6	18.6	18.4	18.4	18.4	18.5	18.5	18.5	18.5	18.4	18.4	18.3	18.2	18.2	18.4	18.5	18.8	19.1	19.2	19.1	18.9	18.65
23	18.7	18.7	18.6	18.6	18.9	19.0	19.3	19.5	19.6	19.7	19.8	19.9	20.1	20.3	20.6	20.7	20.9	21.2	21.7	21.9	22.4	22.6	22.8	22.8	20.35
24	22.5	22.5	22.4	22.3	22.5	22.8	23.1	23.4	23.6	23.7	23.8	23.9	23.8	23.7	23.8	23.8	23.8	23.9	24.2	24.5	24.8	25.0	25.1	24.9	23.66
25	24 8	24.7	24.7	24.8	25.1	25 8	25.6	25.7	25.6	25.4	25.8	25.2	25.0	25.0	25.0	25.0	25.0	25.2	25.3	25.3	25.7	25.8	25.8	25.7	25.25
26	25.4	25.3	25.2	25.2	25.4	25.3	25.4	25.4	25.3	25.2	25.2	24.9	24.6	24.4	24.3	24.1	24.0	24.0	23.9	23.9	24.0	23.8	23.6	23.5	24.68
27	23.1	22.9	22.8	22.8	22.7	22.7	22.7	22.5	22.4	22.2	22.0	21.7	21.4	21.1	21.0	20.6	20.4	20.2	19.9	19.8	19.9	19.9	19.8	19.5	21.42
28	19 2	18.8	18.4	17.5	17.9	18.2	18.4	18.6	18.8	18.6	19.1	18.7	20.0	20.2	20.5	20.0	20.3	20.5	20.8	21.1	21.6	21.6	21.6	21.7	19.67
29	21.6	21.4	21.2	21.3	21.4	21.5	21.8	21.8	21.8	21.7	21.5	21.2	20.8	20.4	20.2	20.0	19.9	19.9	19.9	20.0	20.2	20.2	20.2	20.0	20.88
30	19 8	19.7	19.5	19.5	19.6	19.7	19.6	19.5	19.4	19.3	19.0	18.7	18.4	18.4	18.2	18.1	18.2	18.3	18.4	18.6	18.9	18.7	18.7	18.7	18.95
M.	19.91	19.83	19.73	19.72	19.88	19.90	19.99	20.07	20.04	19.96	19.94	19.88	19.69	19.58	19.46	19.38	19.40	19.53	19.64	19.83	20.08	20.07	20.05	19.96	19.81

Juli 1924. Stündliche Barometerstände (700 mm +). Zürich.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tagesmittel
1	18.4	18.1	17.9	17.8	18.1	18.0	18.2	18.4	18.6	19.9	20.1	20.2	19.7	19.7	19.4	19.0	18.7	18.6	18.5	18.7	18.9	19.2	19.2	19.0	18.85
2	18.8	18.2	18.1	18.1	18.2	18.0	17.9	17.6	17.2	16.9	16.7	16.1	15.6	15.1	14.6	15.2	15.2	15.9	16.2	16.8	16.9	17.8	17.8	17.4	16.85
3	17.2	16.8	16.2	15.8	16.0	15.9	15.7	15.5	15.7	15.8	16.4	16.8	16.5	16.4	16.4	16.2	15.8	15.5	15.4	15.5	15.7	16.0	16.8	16.7	16.09
4	16.8	16.8	16.7	16.8	17.0	16.7	16.6	16.7	16.9	16.8	16.7	16.4	16.0	15.7	15.1	14.8	14.0	14.2	15.0	14.5	14.6	14.6	16.4	17.0	15.98
5	18.2	19.5	19.9	19.6	19.6	20.1	20.3	20.5	20.8	21.2	21.2	21.0	20.9	21.0	21.3	20.7	20.8	20.5	20.4	20.3	20.4	20.4	20.5	20.4	20.40
6	20.1	19.9	20.0	19.8	21.2	20.4	21.1	21.4	21.6	21.5	21.6	21.7	22.0	22.5	22.8	22.9	22.7	22.7	22.8	22.9	23.2	23.3	23.4	23.3	21.87
7	23.2	23.2	23.2	23.2	23.3	23.4	23.2	23.1	22.7	22.4	22.2	22.0	22.0	21.8	21.7	21.4	21.3	21.7	21.9	22.0	22.5	22.9	23.0	23.0	22.51
8	23.0	22.9	22.9	22.8	23.1	23.0	22.9	22.9	22.7	22.8	22.0	21.2	21.2	20.8	20.6	20.2	20.0	20.0	19.9	19.9	20.0	19.9	19.8	21.54
9	19.5	19.3	19.1	19.1	19.2	19.2	19.3	19.3	19.2	18.7	18.7	18.4	18.0	18.2	17.3	19.2	20.0	20.4	20.5	20.6	21.2	21.4	21.9	22.1	19.58
10	22.4	22.6	22.6	22.7	23.2	23.5	23.8	24.0	24.8	24.6	24.5	24.8	24.1	24.0	23.9	23.8	23.7	23.8	23.9	23.9	24.0	24.5	24.6	24.6	23.78
11	24.4	24.2	24.0	24.1	24.2	24.3	24.2	24.3	24.2	24.1	24.0	23.9	23.7	23.5	23.3	23.0	22.7	22.7	22.5	22.5	22.6	22.5	22.5	22.4	23.49
12	22.1	21.9	21.9	22.1	22.3	22.4	22.5	22.4	22.3	22.2	22.1	21.8	21.6	21.4	21.2	21.1	20.9	20.9	21.1	21.4	21.6	21.8	21.9	21.9	21.78
13	21.8	21.8	21.8	21.9	22.0	22.2	22.3	22.3	22.2	22.3	22.3	22.1	22.0	21.9	21.9	21.8	21.7	21.8	22.0	22.3	22.5	23.0	23.1	23.4	22.18
14	23.8	23.9	24.3	24.6	24.8	25.3	25.9	26.3	26.4	**26.5**	**26.5**	26.4	26.0	25.9	25.7	25.5	25.2	25.1	25.0	25.1	25.1	25.0	24.8	24.5	25.32
15	24.2	23.8	23.6	23.5	23.5	23.4	23.4	23.3	23.1	22.9	22.7	22.3	21.9	21.5	21.1	20.8	20.3	20.0	19.9	20.0	20.2	20.1	19.9	19.6	21.87
16	19.2	18.9	18.8	18.9	18.9	18.9	19.1	19.1	18.8	18.6	18.5	18.1	17.8	17.5	17.2	16.7	16.7	17.0	16.7	17.5	17.9	18.1	18.6	18.9	18.18
17	18.9	18.9	18.8	18.7	18.8	18.9	19.0	18.9	18.8	19.1	18.7	18.3	17.8	17.7	17.4	17.4	17.3	17.6	17.6	17.8	17.9	17.8	17.5	17.1	18.20
18	16.7	16.3	15.9	15.7	15.8	15.8	15.9	15.8	15.7	16.3	16.9	17.3	17.6	18.2	18.4	19.1	19.3	19.7	19.8	20.0	20.3	20.4	20.3	20.0	17.80
19	19.7	19.5	19.3	19.3	19.5	19.8	20.1	20.2	20.2	20.0	19.9	19.8	19.7	19.6	19.4	19.4	19.5	19.6	20.0	20.3	20.6	20.8	21.0	21.0	19.98
20	20.9	20.7	20.5	20.6	20.7	20.8	20.9	21.0	20.9	20.6	20.2	20.0	19.6	19.4	19.0	18.7	18.5	18.5	18.5	18.5	18.6	18.8	18.2	18.2	19.66
21	18.2	18.2	18.1	18.7	18.7	19.1	19.2	19.5	19.9	19.4	19.3	18.7	18.5	18.3	18.1	17.8	17.5	19.4	18.4	18.7	18.6	18.3	18.2	17.9	18.61
22	17.5	17.4	18.1	17.7	17.4	17.9	18.0	18.3	18.3	19.2	18.1	18.3	18.3	18.0	17.7	18.0	16.3	17.4	18.4	17.7	17.4	17.2	17.9	17.5	17.87
23	17.9	17.7	17.8	17.7	17.6	18.2	18.4	18.6	18.7	18.4	18.9	19.1	18.9	19.1	19.6	19.8	20.0	20.4	20.9	21.1	21.4	21.3	21.3	21.1	19.38
24	21.1	21.1	20.8	20.6	20.6	20.5	20.6	20.4	20.3	20.1	20.0	19.8	19.6	19.2	19.1	19.0	18.7	18.7	19.0	19.2	19.3	19.7	20.2	19.8	19.92
25	19.8	19.8	20.0	20.0	20.1	20.2	20.3	20.4	20.6	20.6	20.7	20.7	20.8	20.8	21.0	20.9	20.8	20.8	20.8	21.1	21.3	21.2	20.9	20.5	20.59
26	20.5	20.0	19.5	19.2	18.8	18.7	18.8	18.6	18.8	18.2	17.9	17.8	17.9	18.0	18.1	17.9	17.7	18.1	18.6	18.8	19.4	19.5	19.7	19.7	18.74
27	19.8	19.1	19.0	18.9	19.0	19.0	19.5	19.9	20.4	20.6	20.8	20.9	20.7	20.7	20.6	20.7	20.5	20.5	20.6	20.8	20.9	20.8	20.6	20.3	20.17
28	19.9	19.4	19.1	18.9	18.7	18.5	18.6	18.3	17.8	17.4	16.8	16.2	15.4	14.7	14.4	14.0	13.8	13.7	13.2	13.2	13.0	12.9	12.5	12.3	15.95
29	11.8	11.4	11.4	11.1	11.1	10.9	10.6	10.1	10.0	09.7	09.7	09.4	09.2	**09.1**	**09.1**	09.2	09.2	09.2	09.4	09.7	10.0	10.2	10.1	09.9	10.06
30	09.5	09.5	09.5	09.5	09.7	10.1	10.4	10.7	11.2	11.5	11.7	12.1	12.4	13.1	13.3	13.9	14.3	14.9	15.5	16.2	16.7	17.1	17.3	17.6	12.82
31	17.8	18.0	18.1	18.3	18.7	19.2	19.5	19.8	20.2	20.6	20.7	20.5	20.5	20.4	20.4	20.5	20.4	20.5	20.7	21.0	21.3	21.5	21.6	21.6	20.08
M.	19.43	19.32	19.26	19.22	19.35	19.43	19.55	19.60	19.64	19.64	19.57	19.42	19.24	19.15	19.01	18.98	18.88	19.03	19.18	19.27	19.50	19.58	19.71	19.63	19.35

August 1924. (700 mm +). Zürich.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tagesmittel
1	21.5	21.5	21.5	21.5	21.5	21.7	21.7	21.4	21.2	21.0	20.7	20.6	20.4	20.1	19.9	19.6	19.2	19.1	19.0	19.1	19.1	19.0	18.8	18.7	20.33
2	18.5	18.7	18.9	18.7	18.9	19.0	19.4	19.5	19.4	19.2	18.8	18.2	18.1	17.6	17.6	17.6	17.8	17.8	18.3	18.7	19.2	19.4	19.4	19.4	18.67
3	19.4	19.1	19.2	19.2	19.2	19.4	19.7	20.0	20.0	20.0	20.0	19.8	19.8	19.6	19.5	19.5	19.5	19.8	20.0	20.4	20.8	20.8	21.0	20.9	19.86
4	20.6	20.4	20.2	20.0	20.0	20.1	20.0	19.7	19.5	19.4	19.3	19.3	19.1	19.2	19.2	19.4	19.5	19.6	20.1	20.4	20.8	21.0	21.3	21.3	19.98
5	21.1	20.9	20.7	20.7	20.8	21.0	21.1	21.3	21.5	21.7	22.1	22.0	21.8	21.6	21.4	21.2	21.3	21.6	22.0	22.3	22.5	22.6	22.7	22.7	21.61
6	22.5	22.5	22.4	22.3	22.3	22.3	22.3	22.1	22.0	21.8	21.7	21.6	21.5	21.3	21.1	20.8	20.5	20.5	20.5	20.7	20.8	20.8	20.8	20.7	21.49
7	20.5	20.2	19.9	19.8	19.8	20.0	20.2	20.3	20.3	20.0	19.9	19.8	19.0	18.2	17.5	16.9	16.7	17.0	18.2	20.5	20.7	20.5	20.7	20.6	19.47
8	20.9	21.2	21.5	21.7	21.9	22.6	23.6	24.2	24.5	24.8	25.0	25.1	25.3	25.5	25.5	25.6	25.7	26.0	26.3	26.6	26.9	27.0	**27.2**	26.8	24.64
9	26.6	26.3	26.3	26.4	26.2	26.2	26.3	26.1	25.9	25.8	25.7	25.6	25.6	25.5	25.5	25.5	25.4	25.3	25.3	25.4	25.5	25.3	25.1	24.7	25.78
10	24.2	23.8	23.6	23.5	23.3	23.3	23.5	23.5	23.6	23.5	23.3	23.0	22.7	22.4	22.0	21.7	21.4	21.4	21.4	21.5	21.5	21.4	21.2	20.8	22.56
11	20.8	20.0	19.9	19.9	19.9	20.0	20.1	20.0	19.9	19.5	19.1	18.6	18.2	17.7	17.4	16.9	16.8	16.7	16.7	16.9	17.0	17.1	16.9	16.7	18.43
12	16.6	16.5	16.2	16.1	16.1	16.1	16.0	15.9	15.8	15.6	15.4	15.0	14.9	14.9	16.3	16.5	16.4	16.1	16.2	16.5	16.6	16.6	16.6	16.5	16.06
13	16.0	16.0	15.8	15.6	15.6	15.6	15.5	15.5	15.4	15.8	15.1	15.0	15.0	15.7	16.3	16.3	16.3	16.4	16.7	17.1	17.4	17.2	17.3	16.9	16.04
14	17.0	16.5	16.5	16.9	17.2	17.6	17.8	17.9	18.1	18.2	18.5	18.6	18.9	19.1	19.1	19.4	19.4	19.7	20.1	20.5	20.6	20.8	20.8	20.7	18.75
15	20.6	20.4	20.3	20.1	20.3	20.4	20.5	20.6	20.6	20.4	19.9	20.5	20.5	20.8	20.9	20.8	20.4	20.2	20.2	20.2	20.1	19.9	19.7	19.1	20.31
16	18.8	18.3	17.8	17.6	17.2	16.8	16.3	15.9	15.8	14.8	13.4	12.4	**11.6**	**11.6**	12.2	13.1	13.6	13.6	13.7	14.0	13.9	14.1	14.2	14.4	14.75
17	14.1	14.0	14.1	14.1	14.1	14.3	14.5	14.7	14.9	15.1	14.9	14.6	14.4	14.3	14.3	14.3	14.2	14.1	14.2	14.3	14.3	14.4	14.2	14.4	14.37
18	14.4	14.3	14.4	14.4	14.3	14.9	15.0	15.1	15.2	15.0	14.8	14.7	14.7	14.6	14.5	14.7	14.7	14.4	14.3	14.8	15.6	16.0	15.5	16.6	14.89
19	16.4	16.1	15.7	15.7	15.7	15.6	15.6	15.4	15.3	15.4	15.3	15.0	14.4	13.8	13.5	13.6	13.9	14.2	14.4	15.4	15.5	15.4	15.3	15.3	15.08
20	15.1	14.9	14.6	14.3	14.3	14.2	14.3	14.3	14.2	14.0	13.7	13.5	13.5	13.2	13.2	13.5	13.2	13.0	13.1	13.3	13.5	14.4	14 9	15.2	13.98
21	15.3	15.0	15.3	15.5	15.9	16.3	16.6	16.7	16.8	17.0	17.1	17.1	17.0	16.9	16.6	16.5	16.4	16.4	16.4	16.7	17.0	17.3	17.5	18.6	16.58
22	19.1	18.7	18.7	18.8	18.7	18.7	18.7	18.5	18.2	18.1	17.7	17.3	17.5	16.7	16.6	17.0	17.3	17.5	17.6	17.7	17.3	17.0	16.7	16.4	17.77
23	16.4	16.1	15.9	15.6	15.5	15.7	15.8	15.9	16.3	17.1	17.7	17.9	17.9	17.8	18.5	18.3	18.3	18.3	18.7	19.1	19.5	20.4	20.2	20.4	17.64
24	20.1	20.3	20.6	20.5	20.9	21.3	21.4	21.6	21.9	21.9	21.9	22.1	21.8	21.8	21.6	22.2	22.2	22.5	22.8	23.3	23.4	23.4	23.3	23.3	21.92
25	23.0	22.9	22.8	22.7	22.5	22.5	22.6	23.4	23.8	24.0	24.2	24.2	24.2	24.2	24.5	24.5	24.6	24.7	24.8	25.3	25.3	25.3	25.2	25.0	24.01
26	24.7	24.4	24.3	24.1	24.1	24.3	24.3	24.2	24.3	24.1	23.8	23.4	23.0	22.7	22.4	22.2	22.1	21.8	21.8	21.9	21.8	21.4	21.1	20.7	23.04
27	20.2	19.9	19.7	19.2	18.8	18.4	18.4	18.3	18.3	18.2	17.7	17.2	16.9	16.6	17.1	17.4	17.5	17.6	18.1	18.7	18.7	18.5	18.7	18.5	18.27
28	18.4	18.4	18.6	18.7	18.8	19.3	19.8	20.1	20.4	20.5	20.3	20.5	20.8	21.0	21.2	21.3	21.2	21.2	21.4	21.7	21.9	21.8	21.5	21.2	20 42
29	21.0	20.7	20.6	20.3	20.0	19.9	19.7	19.7	19.8	19.8	19.7	19.4	19.0	18.5	18.1	18.3	18.3	18.4	18.6	19.0	19.2	19.2	19.0	19.0	19.38
30	18.8	18.7	18.8	18.7	18.8	18.9	18.8	18.9	19.0	18.9	18.7	18.5	18.3	18.1	18.1	17.9	17.8	18.0	18.3	18.4	18.4	18.5	18.4	18.2	18.50
31	17.9	17.6	17.3	17.1	17.4	17.6	17.7	17.7	17.9	17.8	17.6	17.5	17.5	17.5	17.3	17.3	17.2	17.3	17.7	18.0	18.0	18.1	18.2	18 2	17.64
M.	19.36	19.17	19.10	19.02	19.05	19.16	19.26	19.30	19.33	19.27	19.13	18.97	18.82	18.66	18.67	18.70	18.67	18.72	18.93	19.30	19.45	19.50	19.46	19 42	19.10

September 1924 **Stündliche Barometerstände** (700 mm +). Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h	20h	21h	22h	23h	0h	Tagesmittel
1	18.1	18.0	18.1	18.2	18.2	18.4	18.4	18.8	19.2	19.3	19.7	19.6	19.5	19.3	19.6	19.8	19.8	19.9	20.0	20.1	20.2	20.0	19.9	19.8	19.25
2	19.8	20.0	20.0	19.9	19.9	19.9	19.9	19.9	19.9	19.9	20.0	20.0	19.9	19.7	19.4	19.4	19.5	19.6	19.8	20.0	20.0	19.9	19.7	19.4	19.81
3	19.0	18.9	18.8	18.5	18.4	18.1	17.9	17.8	17.6	17.3	17.1	16.6	16.3	15.9	15.8	15.7	15.8	15.9	16.4	16.5	16.7	16.7	16.5	16.4	17.11
4	16.2	16.2	16.2	16.1	16.1	16.3	16.1	16.5	16.5	16.5	16.6	16.2	16.3	16.1	16.4	16.5	16.4	16.7	16.8	17.0	17.0	17.0	17.1	17.1	16.50
5	17.4	17.5	17.4	17.5	17.5	17.6	17.7	17.8	18.0	18.0	18.1	17.9	17.8	17.7	17.7	17.6	17.6	17.6	18.0	18.3	18.3	18.3	18.2	18.2	17.82
6	18.2	18.3	18.3	18.3	18.3	18.5	18.5	18.6	18.6	18.6	18.4	17.9	17.5	17.1	16.8	16.5	16.5	16.4	16.9	17.5	17.0	16.9	16.9	16.9	17.64
7	16.8	16.8	16.7	16.5	16.3	16.2	16.2	15.8	15.8	15.6	15.3	14.9	14.9	15.2	15.3	15.3	15.4	15.4	15.5	15.5	16.5	15.8	16.1	16.0	15.83
8	15.7	15.5	15.4	15.5	15.8	16.1	16.4	16.5	16.4	16.6	16.9	16.9	17.0	17.0	17.0	17.2	17.3	18.0	18.2	18.4	18.2	18.0	17.9	17.8	16.90
9	17.3	17.2	16.8	16.2	15.8	15.7	15.9	15.9	15.8	15.6	15.4	14.9	14.4	13.8	12.4	12.7	14.2	14.9	15.0	15.8	15.7	15.5	15.9	16.1	15.35
10	15.9	16.0	16.0	16.6	16.9	17.6	17.7	17.8	18.1	18.2	18.2	18.0	18.1	18.0	17.9	18.0	17.8	18.1	18.2	18.5	18.9	19.1	18.9	18.7	17.80
11	18.6	18.5	18.2	18.2	18.1	18.2	18.5	18.6	19.1	18.8	18.8	18.6	18.6	18.6	18.2	18.4	18.8	19.0	19.2	19.8	20.0	20.2	20.5	20.6	18.92
12	20.8	21.0	21.1	21.2	21.3	21.6	21.7	21.9	22.1	22.4	22.2	22.2	22.1	21.8	21.6	21.8	21.8	22.0	22.2	22.5	22.5	22.7	22.6	22.7	21.91
13	22.9	23.0	23.1	23.0	22.8	23.0	23.3	23.1	23.2	23.1	22.9	22.6	22.6	22.2	22.2	22.0	21.8	21.7	21.9	22.1	22.3	22.2	22.1	22.1	22 55
14	22.0	22.1	21.9	21.7	21.6	21.6	21.6	21.6	21.7	21.7	21.7	21.7	21.5	21.4	21.4	21.9	22.2	22.6	23.4	23.6	23.7	23.5	23.4	23.4	22.20
15	23.4	23.2	23.0	22.9	22.9	23.2	23.6	24.2	24.7	25.0	25.0	24.9	24.7	24.4	24.1	23.8	23.5	23.3	23.2	23.4	23.4	23.2	23.0	23.0	23.71
16	22.8	22.7	22.4	22.4	22.5	22.6	22.7	23.0	23.1	23.3	23.2	22.7	22.3	22.2	22.2	22.4	22.6	22.8	23.3	23.5	23.7	23.7	23.8	23.9	22.91
17	23.8	23.9	23.8	23.7	23.7	23.8	24.1	24.5	24.6	24.6	24.5	24.2	24.0	23.6	23.4	23.3	23.3	23.2	23.4	23.4	23.5	23.4	23.3	23.0	23.75
18	22.6	22.4	22.2	22.2	22.6	23.0	23.3	23.4	23.6	23.4	23.3	23.2	23.0	22.9	22.8	22.7	22.6	22.6	23.0	23.3	23.2	23.2	23.2	23.3	22.96
19	23.3	23.3	23.3	23.0	23.0	23.2	23.3	23.3	23.4	23.3	22.9	22.5	22.0	21.6	21.2	20.9	20.7	20.5	20.6	20.9	20.9	20.9	20.9	20.9	22.07
20	20.9	20.8	20.6	20.5	20.5	20.6	20.7	20.7	20.6	20.4	20.2	19.8	19.4	19.0	18.4	18.0	18.0	18.2	18.5	18.7	19.3	19.4	19.4	19.3	19.66
21	19.3	19.1	19.1	19.1	19.3	19.6	20.1	20.5	20.6	20.6	20.4	20.0	19.7	19.6	19.0	18.8	18.9	19.0	19.2	19.2	19.3	19.4	19.2	19.0	19.50
22	18.8	18.6	18.1	17.7	17.5	17.3	17.3	17.3	17.2	17.0	17.0	16.9	16.7	17.2	18.0	18.2	18.2	19.0	19.8	20.0	20.0	19.9	19.7	18.11	
23	19.3	18.8	18.4	18.1	17.4	17.5	17.4	16.9	16.9	16.6	16.2	15.6	14.8	14.4	14.2	15.0	15.2	15.9	15.7	15.8	15.8	16.0	15.8	15.4	16.38
24	15.2	14.7	14.0	13.7	13.6	13.8	13.6	14.0	14.5	14.8	15.0	15.0	14.4	13.9	13.1	13.0	13.2	13.0	12.6	11.8	12.3	12.8	13.6	14.3	13.75
25	15.0	16.0	16.5	17.2	17.7	18.1	18.6	18.3	17.8	17.2	17.4	17.9	17.4	17.3	17.2	17.2	17.2	17.7	17.7	18.2	18.3	18.6	19.2	18.4	17.59
26	18.2	18.0	17.8	17.6	17.1	17.0	17.0	16.9	16.3	15.9	15.4	15.0	15.3	15.7	16.6	16.8	17.1	17.4	17.6	17.6	17.5	17.2	17.1	17.1	16.88
27	17.4	17.7	17.7	17.9	17.9	18.2	18.3	18.4	18.6	18.7	19.0	19.4	19.5	19.6	19.5	19.7	20.0	20.6	21.0	21.5	21.8	22.0	22.3	22.6	19.55
28	22.8	22.8	22.9	23.1	23.2	23.4	23.8	24.0	24.5	24.9	24.9	24.8	24.8	24.8	24.9	24.8	24.9	25.1	25.4	25.6	25.7	25.6	25.8	25.1	24.46
29	24.8	24.5	24.0	23.8	23.7	23.7	23.6	23.7	23.6	23.4	23.1	22.6	22.2	21.7	21.2	20.8	20.5	20.4	20.4	20.3	20.2	19.9	19.6	19.3	22.13
30	19.1	18.9	18.5	18.0	17.7	17.7	17.7	17.6	17.5	17.0	16.7	16.0	15.8	14.6	14.1	13.8	13.5	13.5	13.6	13.4	13.1	13.0	12.8	12.8	15.66
M.	19.51	19.48	19.34	19.28	19.24	19.38	19.50	19.58	19.65	19.60	19.52	19.29	19.07	18.84	18.69	18.73	18.81	18.97	19.19	19.40	19.50	19.47	19.47	19.41	19.29

Oktober 1924. (700 mm +). Zürich.

Tag	1h	2h	3h	4h	5h	6h	7h	8h	9h	10h	11h	12h	13h	14h	15h	16h	17h	18h	19h	20h	21h	22h	23h	0h	Tagesmittel
1	12.8	12.7	12.7	12.9	12.9	13.2	13.2	13.6	13.4	13.2	13.2	13.2	13.0	12.8	12.6	12.6	12.8	12.8	13.0	12.9	12.6	12.4	11.9	11.7	12.84
2	11.5	11.0	10.8	10.8	11.2	11.0	11.3	11.6	11.6	11.7	11.2	11.2	11.2	11.4	11.8	12.2	12.4	12.6	12.9	13.1	13.2	13.3	13.3	13.3	11.89
3	13.8	13.5	13.7	13.8	13.8	13.9	14.3	14.4	14.5	14.6	14.6	14.6	14.5	14.6	14.6	15.2	15.6	15.9	16.2	16.7	17.0	17.0	16.9	16.8	15.00
4	16.8	16.6	16.1	15.8	15.8	15.7	15.8	16.1	16.2	16.3	16.0	16.1	15.7	15.3	14.9	14.4	14.3	13.8	13.6	13.5	13.4	13.5	13.8	14.1	15.15
5	14.4	15.3	15.7	17.1	17.8	18.4	18.3	18.7	18.6	18.6	18.6	18.5	18.2	17.9	17.7	17.7	17.9	18.0	18.2	18.3	18.5	18.6	18.6	18.7	17.85
6	18.9	18.8	18.7	18.6	18.8	19.0	19.5	19.7	20.0	20.1	20.2	20.3	20.3	20.6	20.9	21.2	21.5	21.9	22.1	22.3	22.4	22.4	22.4	22.4	20.54
7	22.4	22.1	22.0	22.0	22.1	22.3	22.5	22.5	22.6	22.5	22.5	22.2	21.9	21.8	21.6	21.5	21.5	21.6	21.6	21.4	21.4	21.2	20.8	20.5	21.85
8	20.3	19.9	19.7	19.7	19.6	19.7	19.7	20.2	20.1	20.2	20.1	19.9	19.6	19.4	19.8	19.8	20.2	20.6	21.2	22.2	22.7	23.1	23.6	23.8	20.63
9	24.0	23.9	23.9	24.1	24.3	24.4	24.6	24.8	25.0	24.9	24.8	24.6	24.5	24.2	23.9	23.8	24.2	24.7	24.9	25.2	25.3	25.4	25.2	25.2	24.58
10	25.0	24.9	24.9	24.8	25.0	25.0	25.2	25.2	25.2	25.1	24.6	24.2	23.9	23.6	23.4	23.2	23.0	23.1	23.2	23.2	23.4	23.4	23.2	23.2	24.12
11	23.2	23.1	23.2	23.4	23.6	23.9	24.1	24.5	24.6	24.6	24.5	24.2	23.9	23.7	23.6	23.6	24.0	24.2	24.3	24.5	24.8	24.9	25.0	25.2	24.11
12	25.6	25.7	26.0	26.3	26.5	26.8	27.4	27.6	27.7	27.7	27.6	27.2	26.8	26.5	26.4	26.4	26.3	26.7	26.8	26.9	26.9	27.1	27.2	27.4	26.81
13	27.5	27.5	27.6	27.8	28.0	28.3	28.6	28.8	28.8	29.0	29.0	28.6	28.3	28.1	28.0	27.9	28.0	28.3	28.5	28.9	28.9	29.0	29.0	29.1	28.40
14	29.1	29.0	28.9	28.9	28.9	29.0	29.1	29.2	29.1	29.0	28.9	28.5	28.1	27.7	27.3	27.2	27.2	27.3	27.4	27.4	27.4	27.2	27.2	27.1	28.17
15	26.9	26.7	26.4	26.4	26.4	26.4	26.5	26.5	26.4	26.4	26.4	26.2	25.8	25.9	25.7	25.7	25.6	25.8	25.8	25.8	25.8	25.8	25.7	25.7	26.11
16	25.8	25.6	25.4	25.4	25.5	25.6	25.8	25.9	25.9	26.0	25.9	25.5	25.3	25.1	25.0	24.9	25.0	25.2	25.3	25.3	25.5	25.4	25.4	25.4	25.46
17	25.3	25.3	25.2	25.2	25.2	25.2	25.3	25.4	25.5	25.5	25.2	24.6	24.1	23.7	23.5	23.4	23.5	23.7	23.8	24.1	24.2	24.1	24.1	24.0	24.55
18	24.0	23.9	23.8	23.9	23.8	23.8	24.0	24.0	23.7	23.4	23.2	22.6	22.2	21.9	21.7	21.5	21.3	21.4	21.2	21.0	20.8	20.7	20.4	20.4	22.44
19	20.3	20.3	20.0	19.6	19.2	19.0	19.2	18.9	19.0	18.8	18.7	18.1	17.6	17.2	16.8	16.4	16.4	16.4	16.5	16.6	16.8	17.0	17.0	17.2	18.04
20	17.2	17.2	17.0	17.0	17.0	17.1	17.4	17.5	17.6	17.5	17.5	17.4	17.3	17.4	17.5	17.7	17.7	18.0	18.2	18.4	18.6	18.8	18.8	19.0	17.70
21	19.0	18.9	18.8	18.9	18.8	18.8	19.2	19.2	19.2	19.1	19.1	18.8	18.4	18.2	18.2	18.2	18.3	18.6	18.7	18.8	19.0	18.9	18.6	18.6	18.76
22	18.6	18.6	18.2	18.0	17.9	17.9	17.9	17.9	17.8	17.5	17.2	16.8	16.4	16.3	16.6	16.6	16.9	17.4	17.6	17.4	17.4	17.4	17.8	18.0	17.50
23	18.1	18.3	18.4	18.7	19.0	19.3	19.7	20.1	20.4	20.8	21.2	21.1	21.1	21.1	21.2	21.4	21.4	21.4	21.4	21.4	21.3	21.2	20.8	20.4	20.38
24	20.1	19.9	19.4	19.3	19.0	18.5	18.2	18.1	17.8	17.6	17.6	17.2	17.2	16.8	17.0	17.2	17.2	17.6	17.7	17.7	17.8	17.4	17.2	17.2	17.95
25	17.4	17.5	17.4	17.2	16.9	16.8	17.3	17.5	17.5	17.3	17.4	17.6	17.8	18.0	17.9	17.8	18.1	18.6	18.7	19.1	19.1	19.3	19.4	19.5	17.96
26	19.4	18.9	18.7	18.6	18.5	18.2	18.3	18.1	17.8	17.2	17.3	17.3	17.6	17.5	17.3	17.3	18.0	18.0	18.0	18.2	18.3	18.2	18.0	18.6	18.07
27	18.4	18.0	17.8	17.9	18.0	17.9	18.1	18.0	18.0	17.9	17.9	17.6	17.4	17.2	17.3	17.4	17.5	17.2	16.8	16.6	16.6	16.8	17.8	18.0	17.59
28	18.2	18.6	18.8	19.1	19.4	19.6	20.1	20.3	20.5	20.6	20.8	20.8	20.4	20.2	20.4	20.4	20.4	20.7	20.8	20.9	21.1	21.4	21.4	21.5	20.27
29	21.4	21.4	21.2	21.0	20.9	20.8	21.2	21.1	21.0	21.1	21.4	21.0	20.7	20.4	20.0	19.6	19.3	19.0	18.6	18.0	17.4	16.8	16.2	15.5	19.79
30	15.3	14.9	14.9	15.2	15.2	15.4	15.8	16.2	16.2	17.6	18.2	18.6	18.7	18.7	18.8	18.8	18.8	19.0	18.6	18.4	18.1	17.6	17.8	17.6	17.28
31	17.4	17.2	17.0	17.2	17.4	17.0	17.2	17.4	17.2	17.3	17.2	17.0	16.8	16.2	16.4	16.8	17.0	17.4	17.4	17.8	17.9	17.6	17.4	17.1	17.18
M.	20.24	20.17	20.07	20.15	20.21	20.26	20.48	20.61	20.63	20.62	20.58	20.37	20.15	19.98	19.93	19.94	20.04	20.22	20.29	20.39	20.44	20.42	20.37	20.39	20.29

November 1924. **Stündliche Barometerstände (700 mm +).** Zürich.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tages-mittel
1	16.8	16.6	16.3	16.4	16.4	15.9	16.7	16.6	17.2	17.6	18.2	18.5	18.5	19.0	19.6	19.5	19.5	19.3	19.2	19.4	19.5	19.7	19.6	19.5	18.15
2	19.2	19.2	19.4	18.8	18.8	18.3	18.7	19.0	18.9	18.4	18.1	17.6	17.0	16.6	16.4	16.0	16.2	16.0	16.3	16.6	16.6	16.4	16.3	16.4	17.55
3	16.4	16.2	15.9	15.6	15.6	15.7	15.9	15.8	15.7	15.4	15.0	14.6	14.1	13.7	13.7	13.7	13.8	13.7	13 6	13.6	13.8	14.1	14.2	14.6	14.77
4	14.6	14.8	15.0	15.1	16.0	16.4	17.0	17.3	17.5	17.7	18.2	18.4	18.3	18.5	18.8	18.8	19.4	19.8	20.0	20.4	20.6	20.8	20.8	20.8	18.13
5	20.8	20.7	20.7	20.6	21.0	21.2	21.0	20.9	20.8	20.9	21.0	20.7	20.6	20.5	20.4	20.6	20.6	20.8	20.7	20.7	20.9	21.0	21.0	21.3	20.81
6	21.2	21.2	21.1	21.4	21.5	21.6	21.9	22.2	22.3	22.5	22.4	22.2	22.2	22.2	22.3	22.3	22.3	22.6	22.9	23.0	23.4	23.5	23.6	23.7	22.31
7	23.6	23.5	23.0	22.9	23.0	23.0	23.2	23.5	23.5	23.5	23.2	22.8	22.6	22.3	22.2	22.3	22.1	22.2	22.0	22.1	22.2	22.0	22.0	21.8	22.69
8	21.4	21 8	20.9	21.0	21.3	21.4	21.5	21.7	21.8	21.6	21.5	21.0	20.9	20.8	20.7	20.8	21.0	21.2	21.1	21.2	21.4	21.4	21.6	21.6	21.25
9	21.6	21.4	21.3	21.2	21.2	21.2	21.3	21.4	21.4	21.3	21.1	20.5	20.1	19.6	19.5	19.5	19.6	19.6	19.5	19.2	18.9	18.8	18.7	18.7	20.27
10	18.6	18.6	18.4	18.6	18.8	19.1	19.3	19.7	19.7	19.8	19.8	19.6	19.6	19.6	19.7	19.7	20.1	20.4	20.8	21.1	21.3	21.6	21.7	21.8	19.89
11	21.9	22.1	22.2	22.3	22.7	22.8	23.0	23.4	23.5	23.7	23.6	23.5	23.5	23.6	23.8	24.0	24.4	24.7	25.1	25.3	25.6	25.8	26.2	26.3	23.88
12	26.6	26.8	27.0	27.0	27.2	27.2	27.4	27.6	27.8	27.9	27.7	27.3	27.0	26.8	26.6	26.5	26.5	26.4	26.1	26.1	25.9	25.8	25.6	25.4	26.76
13	25.3	25.1	25.0	24.9	24.8	24.6	24.7	24.9	24.9	24.9	24.8	24.8	24.6	24.6	24.7	24.8	24.9	24.9	24.8	24.8	24.8	24.7	24.8	24.8	24.83
14	24.8	24.8	24.6	24.5	24.4	24.3	24.4	24.5	24 4	24.5	24.2	23.8	23.6	23.4	23.5	23.8	23.2	23.2	23.2	23.0	22.9	22.8	22.9	23.0	23.80
15	22.8	22.6	22.4	22.4	22.4	22.2	22.2	22.2	22.2	22.8	22.1	21.8	21.6	21.5	21.5	21.5	21.5	21.7	21.8	21.9	22.1	22.2	22.2	22.2	22 05
16	22.1	22 2	22.1	22.1	22.2	22.1	22.4	22.8	23.2	23.3	23.5	23.4	23.3	23.3	23.5	23.6	23.9	24.1	24.4	24.7	24.8	24.9	25.0	24.8	23.40
17	24.8	24.8	24.7	24.6	24.6	24.6	24.9	25.2	25.3	25.3	25.2	25.3	25.3	25.1	25.3	25.2	25.3	25.6	25.5	25.5	25.5	25.3	25.2	25.0	25.13
18	24.8	24.8	24.8	24.6	24.6	24.6	24.9	25.3	25.5	25.8	25.8	25.8	25.6	25 4	25.7	26.0	26.5	26.5	26.6	26.9	26.8	26.6	26.5	26.4	25.70
19	26.3	26.7	26.7	26.8	26.8	26.6	26.8	27.5	28.0	28.1	28.0	27.6	27.7	27.4	27.4	27.4	27.7	27.8	27.8	27.7	27.9	27.7	27.8	27.4	27.40
20	27.4	27.4	27.2	27.1	27.1	27.1	27.2	27.4	27.6	27.6	28.0	27.8	27.7	27.8	27.9	28.3	28.5	28.7	28.9	29.2	29.2	29.1	29.8	29.5	28.04
21	29.6	29.9	29.9	30.0	30.0	30.4	30.7	30.9	31.2	**31.3**	31.0	30.8	30.6	30.2	30.3	30.3	30.4	30.6	30.9	31.0	30.8	30.4	30.2	30.0	30.47
22	30.0	30.0	29.7	29.4	29.5	29.7	29.9	29.9	29.7	29.4	29.4	29.2	28.7	28.0	27.9	28.0	28.2	28.7	28.7	28.5	28.5	28.8	28.2	27.6	28.96
23	27.7	27.2	26.7	26.6	26.6	26.6	26.8	27.0	27.0	26.8	26.4	25.8	25.5	25.1	24.8	24.6	24.6	24.5	24.3	24.2	24.1	24.0	23.7	23.5	25 59
24	23.0	22.5	22.1	21.9	21.9	21.9	21.9	21.7	21.6	21.5	21.0	20.6	20.1	19.5	19.3	19.4	19.4	19.5	19.6	19.5	19.3	19.0	18.8	18.8	20.58
25	18.8	18.9	18.9	18.8	18.7	18.7	18.6	18.7	18.6	18.7	18.1	17.8	17.6	17.0	16.6	16.4	16.4	16.3	16.1	15.7	15.6	15.4	15.4	15.3	17 38
26	15.2	15.1	14.8	14.6	14.5	14.4	14.5	14.4	14.0	13.9	13.5	12.6	12.0	11.4	11.0	10.8	10.8	**10.7**	11.0	11.0	11.3	11.4	11.8	11.6	12.76
27	11.6	11.6	12.4	12.9	13.6	14.1	14.8	15.9	16.4	16.4	16.0	15.6	15.5	15.4	15.4	15.4	15.4	15.2	15.0	14.6	14.6	14.1	14.1	13.8	14.57
28	13.2	12.8	12.2	12.0	12.0	12.4	12.9	13.6	14.4	15.4	15.9	16.1	16.0	16.0	16.1	16.3	16.6	17.1	17.3	17.4	17.7	18.2	18.6	18.7	15.87
29	18.8	18.8	18.8	19.0	19.2	19.6	19.8	20.4	20.6	20.6	20.5	20.2	20.1	19.8	19.8	19.7	20.0	20.0	20.4	20.6	20.9	21.0	21.1	21.0	20.03
30	20.9	21.0	21.0	21.1	21.1	21.0	21.0	21.1	21.2	21.3	21.4	21.4	21.1	21.0	21.0	20.8	20.8	20.6	20.8	21.2	21.2	21.2	20.8	20.6	21.03
M.	21.66	21.62	21.51	21.47	21.58	21.62	21.84	22.08	22.20	22.25	22.15	21.90	21.70	21.50	21.51	21.52	21.65	21.75	21.81	21.87	21.94	21.91	21.92	21.86	21.79

Dezember 1924. (700 mm +). Zürich.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tages-mittel
1	20 0	19.8	19.5	19.0	18.5	18.5	18.4	18.2	17.6	17.1	16.4	15.0	13.9	12.8	12.4	12.8	12.8	12.7	13.1	12.5	12.1	11.8	11.6	11.1	15.28
2	10.8	10.9	10.4	09.9	09.7	09.6	09.4	09.4	09.2	08.8	08.4	07.8	07.6	07.8	07.0	06.5	06.2	06.0	05.9	05.9	05.7	05.6	05.6	05.4	07.87
3	05.8	05.1	05.0	**04.7**	04.8	04.8	05.2	05.5	05.2	05.4	05 4	05.4	05.3	05.4	06.2	06.7	07.2	07.5	07.8	08.1	08.4	08.8	09.6	09.9	06.86
4	10.4	10.6	11.1	11.6	12.3	12.9	13.5	14.3	15.0	15.7	16.2	16.5	16.7	17.0	17.8	18 8	19.1	19.6	20.0	20.4	20.6	20.7	20.8	21.0	16.84
5	21.0	21.1	21.4	21.2	21.4	21.6	21.7	22.0	22.8	22.5	22.4	22.6	22.6	22.6	23.0	22.8	23.2	23.8	24.2	24.4	24.8	25.1	25.5	25.6	22.87
6	25.7	25.9	25.9	25.9	25.8	25.9	25.9	26.0	26.4	26.8	26.5	26.6	26.8	26.3	26.4	26.8	27.6	28.4	29.0	29.4	29.7	29.8	29.8	29.9	27.22
7	30.1	30.4	30.7	31.0	31.0	31.4	31.8	32.0	**32.1**	**32.1**	31.8	31.4	30.7	30.1	29.9	30.0	30.0	30.0	30.0	29.9	29.7	29.4	29.8	29.1	30.58
8	28.6	28.6	28.8	28.8	28.1	28.0	27.9	27.9	27.8	27.5	27.3	27.1	26.7	26.4	26.4	26.2	26.2	26.0	26.0	25.9	25.8	25.7	25.6	25.6	27.00
9	25.5	25.5	25.4	25.1	25.0	25.0	25.1	25.1	25.3	25.5	25.3	25.0	24.9	24.9	24.9	25.0	25.2	25.3	25.3	25.3	25.3	25.4	25.6	25.6	25.28
10	25.6	25.8	25.7	25.4	25.4	25.4	25.4	25.5	25.6	25.6	25.4	24.8	24.5	24.4	24.3	24.2	24.2	24.2	24.1	24.0	23.9	23.6	23.4	23.4	24.74
11	23.2	23.0	23.0	22.9	22.8	22.8	22.9	22.9	23.0	23.1	23.0	22.8	22.7	22.6	22.8	23.0	23.4	23.4	23.6	23.6	23.7	23.7	23.8	23.8	23.15
12	23.7	23.7	23.7	23.6	23.7	23.9	24.3	24.7	24.8	25.2	25.2	25.1	24.9	24.9	25.0	25.2	25.2	25.3	25.5	25.6	25.6	25.6	25.7	25.6	24.82
13	25.3	25.3	24.9	24.7	24.5	24.6	24.6	24.7	24.6	24.7	24.4	23.9	23.4	23.1	22.9	22.8	22.7	22.6	22.5	22.5	22.6	22.4	22.3	22.1	23.87
14	21.6	21.5	21.4	21.0	20.8	20.6	20.6	20.6	20.7	20.5	20.2	19.8	19.9	20.2	20.4	20.7	20.8	21.1	21.3	21.7	21.8	22.0	22.2	20.82
15	22.1	22.3	22.4	22.5	22 5	22.4	22.3	22.4	22.7	22.5	22.1	21.6	21.0	20.6	20.4	20.2	20.0	19.9	19.6	19.4	19.4	19.2	19.1	18.8	21.06
16	18.5	18 4	18.2	18.1	17.9	18.0	18.2	18.4	18.6	18.7	18.6	18.6	18.8	18.9	19.3	19.9	20.3	20.7	21.0	21.4	21.6	22.0	22.4	22.6	19.55
17	22.8	23.4	23.8	24.1	24.4	24.9	25.2	25.7	26.0	26.5	26.4	26.2	26.2	26.2	26.5	26.7	26.9	27.1	27.3	27.6	27.9	27.9	27.9	27.8	26.06
18	27.6	27.8	27.8	27.0	27.0	27.4	27.7	27.8	27.9	28.1	27.7	27.4	27.1	26.9	27.0	27.0	27.2	27.4	27.6	27.7	27.5	27.6	27.7	27.7	27.44
19	27.6	27.6	27.7	27.7	27.7	28.0	28.0	28.4	28.8	29.2	29.2	29.0	28.8	28.6	28.6	28.9	29.4	29.7	30.0	30.8	30.3	30.5	30.8	30.2	28.98
20	30.1	30.1	30.0	30.0	30.0	30.0	30.1	30 2	30.2	30 8	30.2	29.9	29.7	29.6	29.8	30.0	30.4	30.4	30.4	30.5	30.5	30.4	30.5	30.2	30.15
21	30.2	30.3	30.2	30.0	29.9	30.0	30.0	30.4	30.6	30.9	30.4	30.0	29.5	29.4	29.3	29.4	29.4	29.4	29.4	29.4	29.3	29.3	29.5	29.4	29.82
22	29.8	29.8	29.2	29.0	29.0	29.0	29 0	29.2	29.5	29.6	29.3	29.0	28.6	28.5	28.6	28.6	28.6	28.7	29.1	29.3	29.3	29.4	29.4	29.3	29.08
23	29.1	29.1	29.0	29.0	28.7	28.7	28.7	28.7	28.6	28.8	28.4	27.8	27.3	27.0	27.2	27.2	27.0	27.0	26.9	26.6	26.7	26.3	26.3	26.1	27.76
24	26.1	26.2	26.3	26.5	26.4	26.4	26.5	26.9	27.5	27.8	27.4	26.9	26.4	26.0	26.0	26.2	26.2	26.3	26.3	26.5	26.3	26.4	26.4	26.2	26.50
25	25.9	25.8	25.6	25.4	25.4	25.4	25.5	25.8	26.0	26.2	25.8	25.4	25.0	24.8	24.8	24.7	24.8	25.0	25.1	25.3	25.4	25.4	25.3	25.2	25.37
26	24.7	24.4	24.0	23.6	23.1	22.9	22.7	22.6	22.6	22.7	22.6	22.2	22.1	22.1	22.3	22.4	22.7	22.7	22.8	23.2	23.3	23.3	23.3	23.7	23.01
27	23.7	23.5	23.3	23.1	23.0	22.9	22.8	22.8	22.6	22 2	21.8	21.1	20.2	19.7	19.5	19.3	18.7	18.4	18.1	17.7	17.6	16.8	16.4	15.8	20.46
28	15.1	14.8	14.2	14.0	13.5	13.3	13.1	13.0	13.4	13.8	13.8	13.5	13.2	13.3	13.4	13.7	13.9	14.2	14.6	15.1	15.3	15.3	16.2	16.6	14.20
29	16.7	17.7	18.3	18.8	19.3	20.0	20.8	21.6	22.2	22.8	23.1	23.1	23.2	23.5	24.1	24.3	24.9	25.3	25.6	26.0	26.2	26.3	26.2	26.2	22.76
30	26.5	26.9	27.0	26.8	26.6	26.2	25.8	25.3	24.9	25.2	24.3	23.6	22.6	22.3	22.5	22.4	22.1	22.1	21.8	21.6	21.3	21.0	20.6	20.4	23.74
31	20.0	20.1	20.1	20.4	20.4	20.5	20.3	20.2	20.3	20.2	20.1	19.8	19.9	20.1	20.1	20.1	20.3	20.3	21.0	21.3	21.5	21.8	21.8	21.7	20.58
M.	22.99	23.04	23.00	22.91	22 86	22.94	23.01	23.17	23.29	23.43	23.21	22.88	22.58	22.43	22.58	22.62	22.77	22.93	23.06	23.15	23.19	23.18	23.23	23.17	22.98

1924. **Tägliche Maxima und Minima der Barometerstände.** Zürich.

Tag	Januar		Februar		März		April		Mai		Juni		Juli		August		September		Oktober		November		Dezember	
	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.
1	25.4	18.9	27.8	24.8	11.3	09.5	15.0	12.2	18.6	13.8	21.2	18.2	20.2	17.8	21.7	18.7	20.2	18.0	13.6	11.7	19.7	15.9	20.0	11.1
2	19.7	18.5	**29.4**	27.9	11.8	10.5	11.8	10.3	18.4	15.0	22.4	18.6	18.5	14.6	19.5	17.6	20.0	19.4	13.3	**10.8**	19.4	16.0	10.9	05.4
3	19.0	17.3	28.1	26.4	17.6	10.1	15.3	09.2	17.4	15.0	22.6	20.2	17.2	15.4	21.0	19.1	19.0	15.7	17.0	13.3	16.4	13.6	09.9	**04.7**
4	21.5	17.7	26.7	24.7	17.8	15.9	19.9	15.6	19.1	17.6	19.8	16.7	17.0	14.0	21.3	19.1	17.2	16.1	16.8	13.4	20.8	14.6	21.0	10.4
5	26.0	21.5	24.7	16.2	18.8	16.6	20.2	16.5	19.2	16.6	20.1	14.7	21.3	18.2	22.7	20.7	18.3	17.4	18.7	14.4	21.3	20.4	25.6	21.0
6	25.7	21.9	16.8	13.4	24.8	18.8	16.2	14.3	19.6	12.5	22.8	20.1	23.4	19.8	22.5	20.5	18.6	16.4	22.4	18.6	23.7	21.1	29.9	25.7
7	21.8	15.5	18.5	17.5	**27.3**	25.2	15.4	13.2	16.9	**11.4**	23.0	21.2	23.4	21.3	20.7	16.7	16.8	14.9	22.6	20.5	23.6	21.8	**32.1**	29.1
8	15.1	02.4	17.2	13.4	26.7	23.9	13.0	08.0	20.5	16.6	22.6	19.9	23.1	19.8	**27.2**	20.9	18.4	15.4	23.8	19.4	21.8	20.7	28.6	25.6
9	07.9	**01.8**	12.9	04.4	23.6	22.3	12.3	07.9	**27.1**	20.4	22.7	21.1	22.1	17.3	26.6	24.7	17.3	12.4	25.4	23.8	21.6	18.7	25.6	24.9
10	15.7	08.3	04.0	00.3	23.4	22.4	12.4	**05.8**	26.8	22.4	21.8	20.4	24.6	22.4	24.2	20.8	19.1	15.9	25.2	23.0	21.8	18.4	25.8	23.4
11	25.0	15.3	05.8	**00.0**	26.5	23.4	12.1	06.8	22.3	21.1	20.5	15.1	24.4	22.4	20.3	16.7	20.6	18.1	25.2	23.1	26.3	21.9	23.8	22.6
12	27.6	24.9	08.4	05.5	**27.3**	25.9	15.3	11.8	23.6	21.6	15.3	**09.8**	22.5	20.9	16.6	14.9	22.7	20.8	27.7	25.6	27.9	25.4	25.7	23.6
13	24.9	20.4	06.0	02.2	26.4	24.0	17.8	11.8	24.4	23.3	15.7	11.9	23.4	21.7	17.4	15.0	23.3	21.7	29.1	27.5	25.3	24.6	25.3	22.1
14	20.6	18.8	17.2	06.1	25.4	22.8	17.3	14.5	24.7	22.7	23.0	15.9	**26.5**	23.8	20.8	16.5	23.7	21.4	**29.2**	27.1	24.8	22.8	22.2	19.8
15	18.7	13.5	21.7	17.4	22.9	19.6	15.8	12.2	23.6	21.4	22.9	21.3	24.2	19.6	20.9	19.1	25.0	23.0	26.9	25.6	22.8	21.5	22.7	18.8
16	13.2	10.9	25.5	21.5	19.3	15.5	23.5	14.0	24.0	20.6	21.4	19.0	19.2	16.7	18.8	**11.6**	23.9	22.2	26.0	24.9	25.0	22.1	22.6	17.9
17	20.4	11.0	26.9	24.7	17.0	15.0	25.4	22.5	24.1	21.6	19.2	16.6	19.1	17.1	15.1	14.0	24.6	23.0	25.5	23.4	25.6	24.6	27.9	22.8
18	23.3	20.8	24.3	13.9	16.8	14.7	32.7	25.6	21.5	19.0	19.0	16.8	20.4	15.7	16.6	14.3	23.6	22.2	24.0	20.4	26.9	24.6	28.1	26.9
19	22.6	15.8	17.0	12.2	16.5	12.4	**32.8**	30.2	19.2	17.5	19.0	16.4	21.0	19.3	16.4	13.5	23.4	20.5	20.3	16.4	28.1	26.3	30.3	27.6
20	21.6	16.6	20.4	17.3	12.7	11.9	29.8	26.0	19.4	16.5	18.5	16.4	21.0	18.2	15.2	13.0	20.9	18.0	19.0	17.0	29.5	27.1	30.5	29.6
21	23.5	21.6	20.4	18.8	15.6	11.9	25.7	20.2	20.7	18.1	21.1	18.6	19.9	17.5	18.6	15.0	20.6	18.8	19.2	18.2	**31.3**	29.6	30.9	29.3
22	22.2	18.8	18.4	16.2	17.7	15.6	19.8	12.7	21.4	19.2	19.7	18.2	19.2	16.3	19.1	16.4	20.0	16.7	18.6	16.3	30.0	27.6	29.6	28.5
23	23.8	18.6	22.0	16.4	16.1	12.0	14.6	12.3	22.0	19.7	22.8	18.6	21.4	17.6	20.4	15.5	19.3	14.2	21.4	18.1	27.7	23.5	29.1	26.1
24	26.0	23.5	22.5	18.6	13.2	09.2	19.9	14.3	19.4	15.4	25.1	22.3	21.1	18.7	23.4	20.1	15.2	**11.8**	20.1	16.8	23.0	18.8	27.8	26.0
25	28.5	23.4	18.0	12.5	09.2	**04.9**	19.6	16.5	18.3	16.0	**25.8**	24.7	21.3	19.8	25.3	22.5	19.2	15.0	19.5	16.8	18.9	15.3	26.2	24.7
26	**32.2**	28.6	15.8	12.9	05.9	05.1	16.5	11.1	20.1	16.7	25.4	23.3	20.5	17.7	24.7	20.7	18.2	15.0	19.4	17.2	15.2	**10.7**	24.7	22.1
27	31.5	27.9	17.4	16.0	06.7	05.4	18.6	16.6	20.8	19.8	23.1	19.5	20.9	18.9	20.2	16.6	22.6	17.4	18.4	16.6	16.4	11.6	23.7	15.8
28	27.7	21.4	16.6	13.5	07.2	05.2	17.7	15.1	19.4	16.7	21.7	17.5	19.9	12.3	21.9	18.4	**25.7**	22.8	21.5	18.2	18.7	12.0	16.6	13.0
29	25.4	22.9	14.9	11.4	09.1	05.9	15.5	10.1	19.3	16.3	21.8	19.9	11.8	**09.1**	21.0	18.1	24.8	19.3	21.4	15.5	21.1	18.8	26.3	16.7
30	25.5	24.7			16.1	09.1	14.0	09.5	20.5	19.1	19.8	18.1	17.6	09.5	19.0	17.8	19.1	12.8	19.0	14.9	21.4	20.6	27.0	20.4
31	25.6	24.4			16.6	15.4			20.7	17.8			21.6	17.8	18.2	17.1			17.9	16.2			21.8	19.8
Mittl. Max.	22.83		18.80		17.66		18.53		21.07		21.33		20.89		20.56		20.71		21.55		23.20		24.91	
Mittl. Min.	18.31		14.69		14.84		14.23		18.11		18.37		17.78		17.60		17.88		18.86		20.35		21.14	
Differenz	4.52		4.11		2.82		4.30		2.96		2.96		3.11		2.96		2.83		2.69		2.85		3.77	
Abs. Max.	32.2		29.4		27.3		32.8		27.1		25.8		26.5		27.2		25.7		29.2		31.3		32.1	
Abs. Min.	01.8		00.0		04.9		05.8		11.4		09.8		09.1		11.6		11.8		10.8		10.7		04.7	
Differenz	30.4		29.4		22.4		27.0		15.7		16.0		17.4		15.6		13.9		18.4		20.6		27.4	

1924. **Uebersicht über den täglichen Gang des Luftdruckes.** Zürich.

Abweichungen vom Monatsmittel.

	Mittel 700 +	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Amplitude
Januar	20.50	−.06	.06	.10	−.01	−.08	−.05	.14	.35	.51	**.52**	.40	.09	−.17	**−.33**	−.32	−.27	−.24	−.18	−.14	−.13	−.06	−.03	.01	−.03	.85
Februar	16.62	**.36**	.25	.05	−.04	−.07	−.11	−.07	.07	.12	.19	.23	.02	−.22	**−.44**	−.43	−.41	−.23	−.03	.09	.14	.18	.18	.09	−.02	.80
März	16.17	.12	−.02	−.16	−.18	−.16	−.07	.08	.20	.25	.27	.16	.00	−.21	−.35	−.44	**−.45**	−.39	−.19	.06	.22	.36	**.38**	.33	.29	.73
April	16.34	.16	.04	−.01	−.02	.04	.29	.46	**.47**	.40	.31	.21	.01	−.12	−.35	−.58	**−.68**	−.61	−.55	−.32	−.03	.07	.22	.23	.27	1.15
Mai	19.54	−.02	−.08	−.10	−.12	.02	.22	.37	**.41**	.37	.27	.25	.12	−.10	−.30	−.47	−.49	**−.60**	−.52	−.36	−.08	.19	.30	.37	.28	1.01
Juni	19.81	.10	.02	−.08	−.09	.02	.09	.18	.26	.23	.15	.13	.02	−.12	−.23	−.35	**−.48**	−.41	−.28	−.17	.02	**.27**	.26	.24	.15	.70
Juli	19.35	.08	−.03	−.09	−.13	.00	.08	.20	.25	.29	.29	.22	.07	−.11	−.20	−.34	−.37	**−.52**	−.32	−.22	−.08	.15	.23	**.36**	.28	.88
August	19.10	.26	.07	.00	−.08	−.05	.06	.16	.20	.23	.17	.03	−.13	−.28	**−.44**	−.43	−.40	−.43	−.38	−.17	.20	.35	**.40**	.36	.32	.84
Septbr.	19.29	.22	.19	.05	−.01	−.05	.09	.21	.29	**.36**	.31	.23	.00	−.22	−.45	**−.60**	−.56	−.48	−.32	−.10	.11	.21	.18	.18	.12	.96
Oktbr.	20.29	−.05	−.12	−.22	−.14	−.08	−.03	.19	.32	**.34**	.33	.29	.08	−.14	−.31	**−.36**	−.35	−.25	−.07	.00	.10	.15	.13	.08	.10	.70
Novbr.	21.79	−.13	−.17	−.28	**−.32**	−.21	−.17	.05	.29	.41	**.46**	.36	.11	−.09	−.29	−.28	−.27	−.14	−.04	.02	.08	.15	.12	.13	.07	.78
Dezbr.	22.98	.01	.06	.02	−.07	−.12	−.04	.03	.19	.31	**.45**	.23	−.10	−.40	**−.55**	−.45	−.36	−.21	−.05	.08	.17	.21	.20	.25	.19	1.00

Januar 1924. .. $h_a = 34.5^m$. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0^{30}–1^{30}	1^{30}–2^{30}	2^{30}–3^{30}	3^{30}–4^{30}	4^{30}–5^{30}	5^{30}–6^{30}	6^{30}–7^{30}	7^{30}–8^{30}	8^{30}–9^{30}	9^{30}–10^{30}	10^{30}–11^{30}	11^{30}–12^{30}
1	0.0	N 0	N 0	N 0	N 0	N 0	N 0	N 0	N 0	N 0	N 0	ENE 0	ESE 0
2	0.3	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 1	WNW 0
3	0.6	NW 2	NW 1	NNW 2	WNW 8	WNW 10	WNW 6	WSW 13	WSW 6	WSW 4	WSW 7	SW 0	NNW 4
4	0.7	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 1	NW 0
5	11.5	NNE 22	NE 21	NE 20	NE 18	NE 19	NNE 14	NNE 13	NE 14	ENE 14	NE 10	ENE 12	NE 4
6	0.7	E 7	SE 0	NE 2	N 0	N 0	NNE 0	NE 0	NE 0	ENE 1	NNE 3	ENE 3	E 1
7	0.5	NNE 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NE 0	E 4	E 4	E 1	E 0
8	0.1	SW 0	SW 0	SW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSE 0	E 0	E 0
9	1.0	NNE 0	ENE 0	NNE 0	N 0	NW 0	SW 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0
10	1.1	S 0	S 0	S 0	S 0	S 0	S 0	S 0	S 0	S 0	S 0	S 0	S 0
11	1.5	SSE 2	SSE 5	S 5	S 0	SSE 0	NE 1	ENE 0	NNW 5	NNW 2	SSE 0	SSE 5	SSE 11
12	0.0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0
13	—	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0
14	—	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0
15	—	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	ESE 0	ESE 0
16	—	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0
17	—	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0
18	1.3	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0
19	12.6	SSE 7	SSE 7	SSE 5	SSE 3	SSE 1	SSE 0	SSE 4	SSE 9	SSE 0	SSE 0	SSE 0	SSE 0
20	21.4	WSW 22	WSW 19	W 10	WNW 11	WSW 16	WSW 20	WSW 23	WSW 23	WSW 29	WSW 25	WSW 35	WSW 31
21	3.2	WSW 19	W 12	WNW 10	W 17	WSW 3	WSW 3	SSW 2	S 0	S 1	SSE 4	SSE 0	SSE 2
22	3.3	S 0	S 0	S 0	S 0	S 0	S 0	S 0	S 0	SE 2	NE 2	NE 3	N 6
23	11.3	NNE 2	NE 7	NE 11	ENE 10	ENE 9	ENE 11	NE 12	NE 13	ENE 19	ENE 17	NE 21	ENE 16
24	8.5	ENE 28	NE 23	NE 14	NE 29	NE 26	NNW 5	WNW 9	NW 6	NNW 2	NNW 6	NNW 7	NNW 4
25	0.6	SSE 0	SSE 3	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	S 0
26	5.4	NNW 1	W 0	WNW 0	NW 6	N 0	N 0	N 1	N 0	NNE 1	NNE 9	NNE 11	NE 7
27	1.7	ENE 2	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	E 1	ESE 2	SW 5
28	9.6	E 2	NNE 1	NNE 0	NNE 0	NNE 0	NE 1	ESE 4	ESE 0	SE 1	WNW 5	WSW 8	WSW 12
29	6.3	N 0	N 0	N 0	N 10	N 10	N 8	N 8	N 8	N 9	N 10	N 5	N 9
30	11.2	E 4	E 0	ENE 3	NE 7	ENE 4	ENE 2	ENE 2	NE 4	NE 4	ENE 5	ENE 8	NE 17
31	4.1	NNE 6	NNE 16	NNE 11	N 8	WNW 3	NW 0	NNW 2	NNW 1	W 0	ESE 6	E 6	E 9

Februar.

Tag	Mittel	0^{30}–1^{30}	1^{30}–2^{30}	2^{30}–3^{30}	3^{30}–4^{30}	4^{30}–5^{30}	5^{30}–6^{30}	6^{30}–7^{30}	7^{30}–8^{30}	8^{30}–9^{30}	9^{30}–10^{30}	10^{30}–11^{30}	11^{30}–12^{30}
1	0.6	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0
2	0.9	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	E 0	ENE 0	E 0	E 0
3	7.4	S 3	S 5	S 5	SSW 10	S 11	SSE 10	SSW 22	SW 14	SSW 13	WSW 8	SW 4	SW 4
4	5.5	NW 0	NW 2	NW 0	W 2	S 3	S 1	SSW 0	WSW 1	WNW 2	NW 0	WSW 3	SSW 4
5	14.6	SW 2	SSW 4	SSW 5	SSW 8	S 5	SSW 3	SSW 1	WSW 4	SW 2	WSW 2	SSW 7	SSW 8
6	24.2	WSW 43	WSW 48	WSW 43	WSW 42	WSW 46	WSW 42	WSW 42	WSW 41	WNW 25	NW 17	WNW 13	WNW 17
7	5.7	NW 7	NW 8	NW 8	NW 7	NW 7	NW 0	NW 2	NW 0	NW 0	NW 2	W 4	SW 11
8	2.6	SSW 5	SSW 1	SSW 0	SSW 0	SSW 0	SSW 2	SSW 2	SSW 8	SSE 6	SSE 3	SSE 3	SSE 1
9	0.7	SSE 0	ESE 2	ENE 0	ENE 0	NE 0	N 1	N 0	NNE 3	NE 1	NE 0	NNE 0	NNW 2
10	3.0	NNW 0	NW 0	WNW 0	NNW 7	NNW 7	NNW 2	ENE 1	NNE 1	ENE 5	SSE 5	SSE 1	SSE 0
11	2.4	SSE 4	SSE 0	SSE 0	WSW 2	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 2	NW 0
12	1.8	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 4	ENE 1
13	7.4	NNE 3	NE 3	NE 1	NE 4	NE 9	NE 11	NE 9	NE 11	NE 11	NE 12	NE 11	NE 14
14	11.6	NE 0	NE 0	NE 6	NE 8	NE 9	NE 11	NE 19	NE 19	NE 23	NE 21	NE 24	NE 23
15	14.8	NE 7	NE 15	NE 11	NE 10	NE 13	NE 21	NE 21	NE 22	NE 20	NE 17	ENE 15	NE 14
16	10.5	ENE 18	ENE 18	ENE 13	ENE 7	ENE 18	ENE 11	ENE 10	ENE 9	NE 6	NNE 7	NE 11	ENE 8
17	8.5	ENE 12	ENE 12	ENE 12	ENE 11	ENE 11	ENE 6	ENE 9	ENE 10	ENE 9	ENE 10	ENE 8	ENE 8
18	4.4	E 5	E 8	E 1	E 1	E 1	E 3	E 4	ENE 3	ENE 6	E 7	ENE 5	NE 7
19	8.1	NW 8	WNW 10	SSW 6	SSW 0	SSE 0	E 6	NE 6	NE 5	NE 5	ENE 6	E 11	E 11
20	9.2	NE 12	NE 14	ENE 16	ENE 7	NE 20	NE 18	NE 15	NE 7	NE 9	NE 10	NE 9	NE 9
21	4.7	ENE 5	ENE 4	ENE 6	ENE 5	ENE 6	ENE 9	ENE 5	E 3	E 11	E 9	ESE 6	ESE 5
22	2.6	E 2	E 4	ENE 6	ENE 4	ENE 2	NE 2	NNE 2	ENE 2	NE 4	N 3	NW 2	W 2
23	6.1	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 2	N 5	NNE 3	NNE 6	NNE 9	NNE 10	NNE 10
24	5.9	ENE 13	NE 15	NE 3	NE 0	NNE 0	N 0	NNE 0	ENE 0	E 0	SE 0	SSW 1	SW 3
25	6.9	S 13	S 12	S 12	SSE 8	SSE 7	SSE 9	SSE 7	SSE 0	SSE 0	SSE 0	SSE 2	SSW 3
26	5.1	SW 0	SW 1	SW 1	SW 5	SW 1	SW 1	SW 1	SW 5	WSW 12	SW 11	W 14	W 15
27	6.8	NNE 11	NE 9	NE 5	NNE 7	NNE 9	NNE 1	NNE 2	NE 4	NNE 5	NE 1	ENE 10	E 12
28	8.5	N 8	N 7	NW 4	NW 4	NW 12	NW 11	NW 8	NW 8	NW 7	NW 14	WNW 12	WNW 11
29	13.6	NW 0	NW 0	NW 0	NW 0	NW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WSW 1	WSW 13

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). Januar. Zürich.

Tag	12^{30}–13^{30}	13^{30}–14^{30}	14^{30}–15^{30}	15^{30}–16^{30}	16^{30}–17^{30}	17^{30}–18^{30}	18^{30}–19^{30}	19^{30}–20^{30}	20^{30}–21^{30}	21^{30}–22^{30}	22^{30}–23^{30}	23^{30}–0^{30}	Summe
1	ESE 0	ENE 0	ESE 0	N 0	NW 1	WSW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	1
2	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 1	WNW 4	6
3	SSW 11	SW 18	SW 17	S 7	WSW 14	WSW 12	W 11	NW 6	NW 0	NW 0	NW 0	NW 0	159
4	NW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	N 2	NNE 14	17
5	NE 18	ENE 10	NE 15	ENE 16	ENE 6	ENE 0	E 0	NE 0	NNE 1	NE 1	NE 14	ENE 15	277
6	SE 0	E 0	E 0	ENE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	N 0	NNW 0	NNE 0	17
7	E 0	E 0	NNE 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	SSW 3	12
8	E 0	NE 2	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	N 0	NE 0	NNE 0	NNW 0	NNW 0	2
9	S 3	S 9	S 9	S 4	S 0	S 0	S 0	S 0	S 0	S 0	S 0	S 0	25
10	SSE 4	W 21	S 0	S 1	S 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	26
11	S 1	S 0	S 0	S 0	S 0	S 0	S 0	S 0	SE 0	ESE 0	ESE 0	SE 0	37
12	ENE 0	NE 0	E 1	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	1
13	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	0
14	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	0
15	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	0
16	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	0
17	ESE 0	NNW 0	NNW 0	NNW 0	NE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	0
18	ESE 0	ESE 0	NNE 5	NNE 0	NNE 0	ENE 1	ESE 1	ESE 4	SE 2	SSE 0	SSE 10	SSE 9	32
19	ESE 0	S 10	SSW 12	SW 14	WNW 21	WSW 37	WSW 36	WSW 31	W 23	WSW 25	WSW 34	WSW 24	303
20	WSW 22	W 25	W 25	WSW 18	WSW 17	WSW 13	WSW 22	WSW 23	WSW 24	WSW 20	WSW 19	WSW 22	514
21	S 2	S 0	S 0	S 0	S 1	S 1	S 0	S 0	S 0	S 0	S 0	S 0	77
22	N 8	WSW 3	NNE 3	NE 6	ENE 15	NE 7	NNW 5	NNW 8	NW 3	WNW 2	N 1	NE 5	79
23	ENE 20	NE 15	NE 7	ENE 15	NE 8	NE 5	NNE 8	NNE 6	NNE 9	ENE 10	NE 8	NE 13	272
24	NW 4	WNW 1	WSW 4	S 8	S 7	S 13	S 7	SSE 2	SSE 0	SSE 0	SSE 0	SSE 0	205
25	SW 1	SW 0	SW 0	SW 2	SW 0	S 3	S 0	ESE 0	ENE 3	NE 1	NNE 0	N 2	15
26	NE 12	NE 8	NE 6	NNE 4	NNE 7	ENE 9	ENE 5	ENE 6	ENE 14	ENE 13	ENE 9	ENE 1	130
27	WNW 1	NW 1	WSW 0	WSW 0	NW 0	SSW 2	S 2	SSE 6	SSE 4	SSE 2	SSE 0	SSE 0	28
28	WSW 16	WSW 17	WSW 19	WSW 24	WSW 20	WSW 25	WSW 23	WSW 14	WNW 16	NNW 14	N 9	N 0	231
29	NNW 7	N 6	NE 3	NE 5	ENE 1	ENE 8	ENE 9	ENE 9	ENE 6	ENE 6	E 4	E 10	151
30	NE 16	ENE 14	NE 14	ENE 15	ENE 19	ENE 24	ENE 26	ENE 24	NE 24	NE 17	NE 13	NE 4	270
31	SSE 4	SE 3	SE 7	W 3	NNE 6	ENE 8	ENE 0	E 0	ESE 0	ESE 0	ESE 0	ESE 0	99

Februar.

1	ESE 0	ESE 1	NE 4	NNW 1	NNW 1	NNW 5	NNW 2	NNW 0	NNW 0	NNW 0	NNW 0	NE 0	14
2	ESE 0	SE 3	SSW 0	SW 0	SW 0	S 7	S 4	S 2	S 0	S 0	S 0	S 6	22
3	W 4	W 11	W 8	WSW 11	WSW 3	SSW 7	SSW 1	SW 4	W 7	WNW 7	NW 4	NW 2	178
4	SW 6	WSW 13	WSW 13	WNW 16	WNW 13	WNW 9	WSW 8	WSW 6	WSW 8	WSW 10	WSW 8	WSW 4	132
5	W 17	W 20	W 17	WSW 23	WSW 21	W 21	W 14	W 28	W 31	WSW 26	WSW 38	WSW 44	351
6	WNW 8	W 11	WNW 14	WSW 20	W 16	WNW 18	WNW 24	NW 17	NW 7	NW 7	NW 11	NW 8	580
7	WSW 13	WSW 9	WSW 13	W 14	WNW 13	WNW 7	WNW 1	WNW 0	WNW 0	WNW 1	WSW 4	SSW 5	136
8	S 0	S 1	SSW 1	SSW 4	SSW 1	SSW 7	SSW 10	S 5	SSE 2	SSE 0	SSE 0	SSE 0	62
9	NNW 1	NNW 1	NNW 1	NNW 1	NNW 0	NNW 0	NNW 2	NNW 1	NNW 0	NNW 0	NNW 0	NNW 0	16
10	SSE 1	SSE 1	SSW 5	WNW 7	WNW 1	WSW 1	WSW 4	SSW 7	S 7	SSE 3	SSE 4	SSE 1	71
11	NW 0	NNW 7	NNE 11	NNE 13	NNE 8	NNE 4	NNE 0	NE 0	ENE 6	ENE 1	ENE 0	ENE 0	58
12	ENE 2	NE 4	NNE 12	N 5	NNE 4	N 1	N 1	N 1	N 0	NNE 3	N 3	N 1	42
13	NE 13	NE 14	NNE 8	NNE 7	NE 3	NE 1	NE 3	NE 8	ENE 12	ENE 4	ENE 3	NE 3	178
14	NE 18	NE 21	NE 17	NE 9	NNE 5	NNE 6	NNE 6	NE 9	NNE 6	ENE 4	NE 5	278
15	NE 13	NE 9	NNE 11	NE 11	ENE 15	ENE 14	ENE 14	ENE 10	ENE 19	ENE 15	ENE 17	ENE 16	356
16	ENE 8	ENE 7	NE 8	NE 12	NE 12	NE 15	ENE 9	ENE 8	ENE 11	ENE 9	ENE 7	NE 10	252
17	ENE 5	NNE 6	NE 8	NE 5	NE 6	NE 6	ENE 5	ENE 7	E 8	ENE 12	ENE 12	E 5	203
18	NE 6	NNE 5	NNE 6	NNW 4	NE 2	N 3	N 3	NW 2	WNW 3	WNW 6	WNW 8	NW 6	105
19	ENE 12	ENE 12	NE 13	ENE 15	ENE 14	NE 9	NE 8	NE 6	NE 5	NE 8	NE 7	NE 11	194
20	NNE 9	NNE 8	NE 9	ENE 11	E 10	E 4	ENE 5	ENE 3	ENE 3	ENE 1	ENE 5	E 6	220
21	E 5	ESE 5	NE 5	ENE 5	E 4	E 5	E 7	E 2	E 2	E 0	E 0	E 0	114
22	NW 3	NNW 8	NNW 8	NNW 4	NNW 1	NNW 2	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	61
23	NNE 12	NE 10	NE 13	NNE 16	NNE 14	NE 6	NNE 2	NNE 0	NE 14	ENE 8	ENE 8	ENE 7	147
24	SSW 4	SW 3	SW 5	SSW 4	SSW 6	SSW 8	S 15	S 13	S 13	S 11	SSW 12	SSW 13	142
25	WSW 8	SW 16	W 22	WNW 16	NW 10	NW 2	NW 3	NW 1	WSW 1	S 7	S 4	SSW 3	166
26	WNW 12	WNW 10	WNW 7	NW 3	NW 3	NW 0	NW 4	NNW 4	N 0	N 0	N 0	NNE 12	122
27	NE 10	ENE 11	E 13	E 10	ESE 2	ESE 3	ENE 5	NE 1	N 11	N 9	NNW 5	NNW 6	162
28	WNW 5	WNW 9	WNW 16	WNW 19	NW 16	NW 16	NW 9	NW 7	NW 0	NW 0	NW 0	NW 0	203
29	W 19	WNW 18	WNW 15	WNW 11	WSW 17	WSW 17	WSW 24	WSW 39	W 36	WSW 32	WSW 41	WSW 44	327

März 1924. $h_a = 34.5^m$. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0^{30}–1^{30}	1^{30}–2^{30}	2^{30}–3^{30}	3^{30}–4^{30}	4^{30}–5^{30}	5^{30}–6^{30}	6^{30}–7^{30}	7^{30}–8^{30}	8^{30}–9^{30}	9^{30}–10^{30}	10^{30}–11^{30}	11^{30}–12^{30}
1	41.4	WSW 36	WSW 38	SW 44	SW 44	SW 43	WSW 41	WSW 39	WSW 34	WSW 36	WSW 30	SW 41	WSW 53
2	18.0	WSW 28	WSW 39	WSW 40	SW 21	WSW 16	WSW 31	WSW 19	WSW 31	SW 35	SW 22	SW 14	SW 21
3	11.2	SW 1	S 3	S 4	S 4	S 7	SSE 5	SSE 6	ESE 2	SSW 2	SSW 4	W 32	W 34
4	5.8	S 5	S 8	SSE 10	SSE 10	SSE 7	SE 7	SE 5	SE 6	SE 1	S 5	WNW 3	WNW 0
5	4.5	SSE 10	SW 14	WSW 16	SW 12	S 0	SSW 11	SSW 3	SW 7	WNW 2	WNW 2	NW 5	NNW 1
6	1.0	W 5	NW 3	NW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0
7	7.3	NNE 9	NNE 11	NE 6	NE 10	NE 5	NE 1	NE 4	ENE 6	ENE 5	NNE 5	NE 13	NE 12
8	16.8	ENE 3	NE 3	NE 3	NE 7	NNE 9	ENE 15	ENE 17	NE 15	NE 16	ENE 18	ENE 25	ENE 19
9	13.0	ENE 15	ENE 12	ENE 6	ENE 13	ENE 5	ENE 5	ENE 10	ENE 14	ENE 11	ENE 15	ENE 14	NE 14
10	2.5	NNW 1	NNW 1	NNW 1	NNW 0	NNW 0	NNW 0	NNE 0	ENE 0	ENE 0	ENE 0	NE 0	NNE 5
11	2.4	ENE 1	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 1	E 4	N 9
12	6.5	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 1	N 4	NNE 7	NNE 11	NNE 8
13	16.1	NE 7	NNE 7	ENE 11	NE 8	NE 8	NNE 5	ENE 7	NE 13	NE 11	NE 17	NE 15	ENE 24
14	10.7	NE 7	NE 7	NE 5	NNE 0	NE 0	NNE 0	NNE 0	NE 0	NE 7	ENE 10	ENE 13	ENE 12
15	4.6	NE 10	N 4	NNW 1	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 1	NW 2	W 6	SSE 4
16	9.2	ESE 0	ESE 0	E 0	E 0	E 0	E 0	E 0	E 0	NE 1	W 3	SSW 1	SSW 4
17	12.8	WSW 32	WSW 32	WSW 29	WSW 25	W 14	WNW 14	WNW 15	NW 15	NW 19	NW 8	N 9	N 10
18	6.8	NNW 6	NNW 2	NNW 2	NNW 2	NNW 0	NNW 0	NNW 0	NNW 0	NNW 5	NE 2	ESE 6	NW 7
19	6.2	ENE 5	NE 5	N 6	NE 8	NNE 1	NNW 0	NE 2	NNW 0	NE 5	ENE 10	E 16	E 17
20	1.9	NE 0	NE 0	NE 0	NE 0	NE 0	NE 0	NNE 0	NNE 0	NNE 0	NNW 0	NW 3	NW 5
21	5.6	WNW 0	WNW 1	WNW 2	NNW 8	NNW 1	NNW 3	NNW 2	NE 2	NE 4	NNW 9	NW 9	NW 5
22	8.0	SSW 10	WSW 7	SW 5	WSW 15	WSW 7	WSW 9	WSW 7	WNW 7	WSW 11	SSW 11	SSW 15	S 15
23	5.6	SE 5	SE 7	SE 4	SE 1	SE 0	SE 0	SE 0	SE 0	SE 0	S 1	S 1	SSE 1
24	10.0	SSE 13	SSE 11	SSW 22	SSE 14	SSE 7	SSE 3	S 1	S 7	SW 8	SSW 8	SSW 3	SW 6
25	12.2	S 6	S 11	SSE 19	SE 6	SSE 11	SE 7	ESE 6	SSW 2	S 5	S 1	SSW 2	SSW 0
26	4.6	S 6	SSE 8	S 3	SSE 1	S 5	S 10	S 4	SSE 9	SSE 0	SSE 1	S 1	WSW 18
27	4.2	SSE 1	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 4	SSE 7	SSE 6	SW 9	NW 12
28	6.5	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	SSE 4	N 8	N 9
29	3.6	NNW 2	NNW 1	NNW 3	NNW 2	NNW 3	NNW 0	E 2	E 1	E 1	E 0	ENE 7	NE 9
30	11.2	NNE 10	NNE 4	NNW 2	NNW 6	NNE 5	NE 10	ENE 7	NE 6	NE 11	NE 12	NE 17	NE 11
31	7.5	N 6	NNW 5	NNE 7	NNE 6	NE 15	NE 13	NNE 5	NE 5	ENE 5	ENE 9	NE 8	ENE 7

April.

Tag	Mittel	0^{30}–1^{30}	1^{30}–2^{30}	2^{30}–3^{30}	3^{30}–4^{30}	4^{30}–5^{30}	5^{30}–6^{30}	6^{30}–7^{30}	7^{30}–8^{30}	8^{30}–9^{30}	9^{30}–10^{30}	10^{30}–11^{30}	11^{30}–12^{30}
1	8.6	NNE 6	NNE 4	NNW 4	NNE 6	NNE 4	NNE 6	N 9	N 10	NE 15	NE 13	NE 9	NE 7
2	7.9	NNE 5	NNE 4	NNE 3	NE 3	NE 7	NE 11	NE 8	NE 10	NE 10	NE 7	NNE 11	ENE 8
3	7.5	NNE 8	NNE 7	NE 10	NNE 10	NNE 7	NNW 5	NNE 7	NE 15	NE 19	NE 22	NE 16	NE 9
4	5.0	NNW 2	NNW 0	NNW 0	NNW 0	NNW 0	NNW 2	NNW 2	NNW 2	NNW 0	NNW 0	WNW 2	W 2
5	9.6	NE 2	N 4	NW 1	NW 0	NW 0	WNW 0	WNW 0	WNW 1	NNW 3	NNE 4	N 7	NNW 10
6	4.1	N 4	NW 7	NW 4	NNW 5	NNW 0	NNW 1	NNW 6	NNW 1	NNW 0	NNW 1	NNE 1	NNE 7
7	2.6	NNW 0	N 0	N 2	NNW 1	NNW 0	NNW 0	N 5	NE 0	NE 2	ENE 6	ENE 8	ENE 6
8	3.7	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNW 1	NW 3	N 6
9	11.7	SSE 1	SSE 3	ESE 5	SE 1	SSE 0	SSE 0	S 0	SSW 0	WSW 0	SSW 4	S 18	SSW 21
10	11.1	WSW 22	WNW 20	NW 3	NW 0	NNW 5	NW 14	WSW 11	WSW 18	WSW 20	WSW 18	WSW 20	NW 12
11	26.3	WSW 25	W 20	WNW 7	WSW 10	W 9	W 12	WSW 30	WSW 30	WSW 34	WSW 25	WSW 36	WSW 37
12	24.3	WSW 24	WSW 30	W 25	W 21	W 29	W 23	W 13	WSW 16	WSW 20	WSW 22	WSW 31	W 28
13	24.6	WSW 41	WSW 40	W 33	WSW 28	WNW 21	WNW 20	W 25	W 35	W 20	W 15	W 33	WSW 41
14	4.6	SSE 14	SSE 13	SE 8	SE 8	SE 8	SE 5	SE 0	SE 0	SE 0	SSE 0	SSW 1	SW 1
15	5.7	S 10	SSE 10	SSE 4	SSE 10	SSE 2	S 0	S 0	S 0	SSW 0	WSW 0	WSW 1	WSW 2
16	17.3	W 9	W 3	S 2	SW 0	NW 3	WSW 7	S 8	S 3	S 2	SW 6	W 28	W 27
17	6.5	WSW 2	S 0	SSE 1	SE 3	SE 0	SE 0	SE 0	SSE 1	W 5	NE 7	NE 11	ENE 10
18	6.4	NNE 4	NNW 0	NNW 5	N 2	N 1	N 0	N 0	N 3	NNW 8	NNW 11	N 9	NNW 11
19	2.1	E 0	E 0	ESE 0	E 0	ENE 0	ENE 0	ENE 0	ESE 0	SW 1	WNW 4	WNW 8	NW 7
20	4.6	N 1	N 0	NNE 3	NNW 1	N 1	N 0	ENE 2	SE 1	SE 0	SW 2	N 9	NNE 8
21	2.6	NNE 1	N 0	N 0	N 1	NE 1	NE 2	N 0	ENE 1	SE 0	SE 0	SSE 2	SW 0
22	12.1	SSE 3	SSE 0	SW 0	WNW 4	NNW 1	N 2	N 0	E 17	S 10	SSW 12	SW 24	W 29
23	4.5	NW 10	NNW 11	NNW 7	NW 4	WNW 9	NW 1	NW 3	NW 0	NNW 0	NNW 1	SSW 8	S 7
24	6.7	SSE 0	S 1	SSW 0	SSE 3	SSE 3	SSE 1	SSE 0	S 2	S 6	S 16	SSE 15	S 12
25	5.1	SSE 5	SSE 3	SSE 5	SSE 8	SSE 4	SSE 0	SSE 0	SSE 0	SSW 0	WNW 1	NW 0	W 1
26	8.5	SSE 5	SE 2	SE 3	SE 2	SE 5	SE 0	SE 0	SSE 1	SSW 1	SSW 3	SW 3	WSW 4
27	22.3	WSW 27	WSW 24	WSW 23	WSW 25	WSW 25	WSW 22	WSW 22	SW 22	SW 20	WSW 21	W 22	W 19
28	29.4	WSW 32	WSW 39	WSW 26	WSW 27	SW 19	WSW 20	W 10	NW 16	WNW 12	W 15	W 41	WSW 34
29	29.6	SW 43	WSW 44	WSW 35	WSW 41	WSW 37	WSW 35	SW 35	SW 37	WSW 35	WSW 37	WSW 41	WSW 41
30	28.2	SSW 17	WSW 30	W 36	W 34	W 34	W 29	WNW 24	WNW 8	NNW 7	NNW 19	NW 20	WNW 29

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). März. Zürich.

Tag	12^{30}–13^{30}	13^{30}–14^{30}	14^{30}–15^{30}	15^{30}–16^{30}	16^{30}–17^{30}	17^{30}–18^{30}	18^{30}–19^{30}	19^{30}–20^{30}	20^{30}–21^{30}	21^{30}–22^{30}	22^{30}–23^{30}	23^{30}–0^{30}	Summe
1	WSW 41	WSW 48	WSW 58	WSW 46	WSW 36	WSW 38	WSW 37	WSW 38	WSW 47	WSW 43	WSW 43	WSW 40	994
2	WSW 22	WSW 26	WSW 19	WSW 12	SW 7	SSW 6	S 7	SSE 1	SSE 6	SSE 2	S 4	WSW 2	431
3	WNW 32	WNW 15	SW 11	S 19	S 16	S 14	S 7	S 9	S 11	S 11	S 13	S 6	268
4	WNW 0	WNW 3	WNW 7	NW 5	ESE 5	S 1	SSW 12	SSW 11	S 5	S 5	S 10	SSE 9	138
5	NNW 0	NNW 6	N 5	N 1	NNE 1	NE 0	NE 0	W 0	SSW 0	WSW 6	WNW 6	W 1	109
6	WNW 0	WNW 1	WNW 0	WNW 0	WNW 0	N 1	NE 0	NE 1	NNE 5	N 2	N 2	N 5	25
7	E 17	ENE 19	NE 16	NE 11	ENE 9	ENE 7	NE 0	ENE 2	ENE 2	NE 0	NNE 1	NE 4	175
8	NE 21	ENE 27	ENE 28	ENE 30	ENE 28	ENE 24	ENE 19	ENE 19	ENE 9	ENE 17	NE 18	ENE 13	403
9	NNE 15	ENE 16	ENE 10	NE 14	ENE 10	NE 15	NE 18	ENE 19	ENE 22	ENE 20	ENE 17	NNE 3	313
10	NNE 6	N 8	NE 10	NE 12	ENE 5	N 2	NNW 1	N 7	NE 0	ENE 0	ENE 0	ENE 0	59
11	S 3	NE 7	NE 9	NE 7	ENE 5	NE 2	ENE 0	E 3	E 3	E 1	E 0	E 0	57
12	NE 13	ENE 15	ENE 16	ENE 18	ENE 16	ENE 9	E 6	NE 5	NE 7	NE 6	ENE 8	NW 7	157
13	ENE 26	ENE 25	ENE 21	ENE 27	ENE 24	ENE 19	NE 16	NE 17	NE 20	NE 17	NE 23	NE 18	386
14	ENE 20	ENE 19	ENE 22	ENE 18	E 18	ENE 8	ENE 7	ENE 5	NE 10	NE 25	ENE 26	ENE 18	257
15	ENE 6	NE 8	ENE 8	NNE 14	ENE 9	ENE 9	ENE 9	E 10	E 9	ESE 2	ESE 0	ESE 0	111
16	SSW 7	WSW 10	W 17	WSW 16	WSW 17	WSW 14	WSW 16	WSW 10	WSW 23	WSW 24	WSW 27	WSW 31	221
17	NE 17	E 18	E 11	E 10	ENE 9	ENE 9	ENE 7	ENE 0	ENE 0	ENE 0	ENE 1	NE 3	307
18	NNW 7	NNW 7	NW 12	WNW 16	WNW 17	NNE 17	NE 19	NE 14	ENE 8	ENE 9	ENE 4	ENE 2	164
19	ENE 11	NE 12	ENE 9	ENE 9	NE 7	NE 9	ENE 14	NE 1	NE 0	NE 0	NE 0	NE 1	148
20	NNW 8	NNW 9	NNW 4	NNE 3	ENE 1	N 1	N 3	NNW 0	NW 3	NNW 4	NNW 0	NW 1	45
21	WNW 1	W 1	WSW 2	SW 2	WSW 6	WSW 11	SSW 5	SW 11	WSW 23	WSW 13	WSW 9	S 5	135
22	SSE 14	S 7	S 7	SE 3	ESE 0	SSE 0	SSE 2	SSE 6	SSE 8	SSE 9	SSE 10	SE 8	193
23	WNW 3	WNW 10	NW 12	WNW 15	WNW 16	WNW 16	NNW 11	NNE 4	NNE 4	ESE 6	SE 10	SSE 7	134
24	SW 10	WSW 17	WSW 15	SW 14	WSW 6	WNW 8	NW 1	WNW 20	WNW 18	WNW 19	WNW 1	SW 7	239
25	SSW 1	S 11	SSW 19	SSW 25	SSW 20	SSW 20	WSW 31	WSW 20	SW 25	SW 27	WSW 19	SSW 5	293
26	WSW 7	WSW 5	WSW 11	SW 5	SSW 4	SW 1	SW 3	WNW 2	SSE 3	SSE 0	SSE 1	SSE 3	111
27	NNW 11	NNW 8	NNW 8	N 5	NE 5	NE 6	NE 10	NE 7	E 1	ESE 0	ESE 0	ESE 0	100
28	NNE 11	NE 14	ENE 12	ENE 11	ENE 12	ENE 7	ENE 12	ENE 13	ENE 15	ENE 14	ENE 10	NE 5	157
28	NNE 8	ENE 6	NNE 7	NE 6	NE 2	NE 1	NE 1	NE 4	NE 5	NE 8	ENE 2	NE 6	87
30	NE 11	ENE 12	NE 10	NE 13	NE 14	NE 15	NE 14	NE 25	NE 19	NE 14	NE 13	NE 9	270
31	ENE 16	ENE 11	ENE 8	NE 4	NE 4	ENE 4	ENE 4	NE 5	NE 8	NE 11	NNE 9	NNE 6	181

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1	NE 14	NE 11	NNE 13	NE 13	NE 6	NE 10	NE 9	NNE 9	NE 10	ENE 8	NE 6	NNE 5	207
2	ENE 7	NE 6	ENE 3	NNE 6	NE 7	NNE 10	NE 15	NE 12	NE 8	NE 14	NE 7	NE 8	189
3	NE 7	NNE 6	NNE 4	NNE 3	NNE 1	N 6	N 6	N 7	N 3	N 1	N 0	N 2	180
4	S 2	NE 5	NE 2	NNE 10	NNE 8	NNE 11	NE 14	NE 15	ENE 13	ENE 8	ENE 9	NE 10	119
5	N 9	N 9	NE 9	NNE 10	NNE 13	NE 11	ENE 23	ENE 29	ENE 32	ENE 25	NE 17	NNE 12	231
6	N 2	NNE 2	ENE 3	NE 2	NE 2	NNE 1	NNE 4	NE 16	NE 15	NE 10	NNE 4	N 0	98
7	ENE 6	ENE 8	ENE 5	E 4	ESE 6	SSE 1	SSE 0	ESE 1	ESE 1	NNE 0	NNE 0	NNE 0	62
8	ENE 3	W 5	NW 2	W 2	SSW 6	WSW 18	N 6	ESE 15	S 6	S 9	SSE 3	SSE 3	88
9	SSW 22	WNW 12	WNW 11	WSW 13	SW 7	SW 17	WSW 13	WSW 23	WNW 36	WNW 29	WSW 22	WSW 23	281
10	WNW 14	WNW 13	SSW 8	SSW 20	SSW 14	SSE 5	SSE 6	SSE 2	SSE 7	SE 2	NE 4	NW 9	267
11	WSW 39	WSW 39	WSW 39	WSW 37	WSW 35	W 11	WSW 26	WSW 22	WSW 29	WSW 30	WSW 19	WSW 31	632
12	WSW 33	W 30	W 24	WSW 23	SW 18	SSW 13	SW 16	SW 20	WSW 23	WSW 38	WSW 35	WSW 37	582
13	W 29	W 32	W 32	WSW 37	WSW 42	WSW 25	W 13	WNW 5	W 5	S 2	S 4	SSE 12	590
14	WSW 10	WSW 16	SW 8	SW 2	W 0	WSW 2	WNW 3	WSW 4	S 3	S 2	S 0	S 3	111
15	SSW 6	SSW 9	SSW 10	S 20	SSE 16	SSE 14	SSW 3	S 5	WSW 6	NW 1	NW 3	WNW 4	136
16	W 25	WSW 21	SW 18	SW 19	WSW 40	WNW 36	WNW 39	WNW 35	WNW 32	W 30	W 15	WNW 8	416
17	ENE 9	NE 11	ENE 14	NNE 17	NE 12	NE 12	NE 8	NE 7	NE 6	NE 7	NNE 10	NE 4	157
18	N 11	N 10	NNE 7	N 11	NE 11	ENE 7	ENE 9	ENE 9	ENE 9	ENE 9	E 6	E 0	153
19	N 10	NNW 8	NNE 4	NW 1	WNW 2	WSW 4	WSW 1	WSW 0	WSW 0	WSW 0	WSW 0	WNW 0	50
20	S 9	NNE 9	NE 6	NE 9	ENE 8	ENE 8	E 1	E 2	E 10	E 10	ENE 10	ENE 1	111
21	NW 8	W 4	S 2	SSW 6	SSW 9	SSW 4	S 3	S 5	SSE 8	SSE 4	S 0	S 2	63
22	W 27	WSW 25	W 22	WSW 24	W 27	WSW 14	WSW 15	W 7	NNW 6	NW 10	WNW 3	WNW 8	290
23	SSW 1	SSW 1	SW 0	SSW 2	S 10	S 9	S 1	S 6	SSE 8	SSE 8	SSE 0	SSE 0	107
24	S 13	SSE 12	SSE 16	S 8	S 10	S 13	S 11	WNW 6	WSW 5	SSE 5	SSE 3	S 1	162
25	SSW 4	SW 11	SSW 8	SSW 8	S 12	S 5	S 0	SSE 6	SSE 11	WSW 16	E 6	SSE 9	123
26	SW 3	SW 7	SSW 11	S 10	N 20	SSW 4	SW 4	NW 18	WNW 17	NW 37	WNW 24	WSW 21	205
27	W 20	WNW 21	WNW 17	W 27	W 31	W 21	W 15	W 20	WSW 25	WSW 24	W 16	W 26	535
28	SW 19	WSW 13	WNW 17	WSW 43	WSW 43	WSW 39	WSW 46	WSW 35	WSW 47	SW 38	WSW 40	SW 34	705
29	WSW 44	WSW 41	WSW 45	SW 31	WSW 31	W 19	WNW 3	WNW 2	NW 5	ESE 5	WSW 14	SW 10	711
30	WSW 36	WSW 48	WNW 27	WNW 28	WNW 34	W 40	W 31	WNW 22	WSW 31	WSW 29	WSW 37	W 27	677

Mai 1924. $h_a = 34.5^m$. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0^{30}–1^{30}	1^{30}–2^{30}	2^{30}–3^{30}	3^{30}–4^{30}	4^{30}–5^{30}	5^{30}–6^{30}	6^{30}–7^{30}	7^{30}–8^{30}	8^{30}–9^{30}	9^{30}–10^{30}	10^{30}–11^{30}	11^{30}–12^{30}
1	29.3	WSW 38	WSW 29	WSW 42	WSW 40	WSW 36	WSW 35	WSW 34	WSW 40	WSW 35	WSW 40	WSW 34	WSW 35
2	5.9	NW 4	NW 2	SW 0	SW 0	S 3	SSE 0	SSE 0	SSE 0	S 0	SSW 2	WSW 4	SSW 8
3	17.4	SSW 1	WSW 14	SW 36	SW 24	SW 16	SW 12	WSW 12	SW 9	SW 14	W 9	W 5	WSW 30
4	14.3	W 14	W 15	W 15	W 14	W 17	W 14	W 14	WSW 20	W 21	W 16	W 15	W 21
5	8.2	S 2	S 2	NNE 6	NNE 1	WNW 2	W 14	WSW 12	SW 15	SW 18	SW 21	SW 18	WSW 22
6	8.3	SSE 7	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SE 3	NE 10	NE 12	NE 17	ENE 15
7	11.0	NW 0	WNW 1	N 5	E 8	SSE 3	SE 5	SSE 7	SSE 2	SW 0	W 1	NW 8	NW 2
8	9.8	S 6	SSE 8	SSE 4	S 7	S 7	S 5	S 2	S 1	S 3	SW 10	WNW 20	WNW 22
9	9.1	S 2	S 6	SSE 7	SSE 10	SSE 4	S 7	SSW 5	WSW 10	W 14	W 14	WNW 15	NW 19
10	7.4	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SE 0	NE 3	NE 11	NE 9	ENE 15	ENE 12
11	6.1	ENE 0	ENE 0	ENE 1	E 1	ESE 2	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	S 9	S 5
12	4.9	S 10	SSE 6	SSE 9	SSE 9	SSE 10	SSE 8	S 3	S 5	S 4	S 4	SW 3	SSW 1
13	3.2	SSE 1	SE 3	SE 0	SE 2	SE 3	SE 0	SE 0	SE 0	SSW 0	WSW 2	SW 3	ESE 7
14	2.2	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	NW 5	NW 8	NW 5	NW 6
15	2.2	NE 0	NE 0	NE 0	NE 0	E 1	ESE 2	SE 1	SSE 1	SSE 0	S 1	SW 0	SW 1
16	10.1	SSE 8	SSE 3	SSE 0	SSE 1	SSE 0	SSE 0	SSE 4	S 6	SSW 5	S 11	S 11	S 17
17	9.2	S 0	S 0	ENE 1	ENE 0	ENE 1	NE 5	NE 9	NNE 8	NE 10	ENE 15	ENE 19	ENE 12
18	2.0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NE 0	NNE 0	WNW 1	SW 1
19	1.8	W 0	NE 2	ESE 1	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	SSW 0	NW 5	SW 6	W 6
20	3.8	SSE 1	SSE 0	SSE 0	SSE 0	SSE 1	SSE 1	SSE 1	ENE 1	NNW 0	NNE 2	SE 8	S 8
21	4.7	E 5	NNE 3	NNE 0	NNE 1	NNE 2	E 3	S 3	S 0	SSW 1	WSW 0	N 0	NW 5
22	1.9	SSE 4	SSE 0	SE 0	ESE 1	ESE 0	ESE 0	SE 2	S 0	S 0	SW 0	SW 2	SW 4
23	4.4	S 1	NE 5	NW 4	SW 0	S 4	WSW 11	WSW 6	SW 2	S 3	SSW 1	W 7	NW 6
24	6.9	SE 2	SE 0	NE 2	SSE 0	SE 0	SE 0	SSE 0	SW 0	SW 0	W 19	WNW 28	
25	3.1	SW 1	WNW 11	WNW 9	NNW 0	NNW 3	WNW 2	WNW 1	NW 9	WNW 11	W 3	W 0	S 2
26	5.3	SE 0	SE 0	SE 0	SW 2	WNW 1	WSW 1	SSW 0	NW 1	E 2	SSE 5	SSE 18	SSE 13
27	2.2	S 0	S 0	S 0	S 0	S 0	E 3	E 0	ENE 0	ENE 1	E 1	ENE 1	ENE 1
28	6.1	NNE 4	NNE 7	NNE 3	NNE 1	NNW 0	NNW 0	NNW 0	NE 2	ENE 3	ENE 5	ENE 2	ENE 12
29	3.5	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 1	N 4	WNW 0
30	4.7	WSW 6	S 16	S 11	S 8	S 0	S 4	S 0	S 0	SSW 0	SSW 1	SSW 3	SSW 2
31	3.4	W 0	W 0	W 0	W 0	W 0	W 0	W 0	W 0	W 0	WNW 1	WNW 3	WNW 3

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1	5.5	SW 1	N 0	N 1	NE 2	N 1	N 0	N 3	NW 4	NNW 2	NW 5	WNW 9	WNW 11
2	5.7	W 8	WNW 18	NW 7	WNW 7	WNW 6	NNW 7	NW 6	W 3	S 1	S 0	WNW 0	WNW 3
3	6.6	SSE 1	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSW 1	SSW 6	S 6	SSW 9	WNW 9	WNW 12
4	2.5	NW 0	NW 0	NNE 0	N 0	NW 0	NW 0	NW 0	NW 0	NW 2	NNW 4	NNW 6	NNW 7
5	6.0	WNW 3	NW 1	NW 0	NW 0	NE 2	ESE 0	ESE 0	N 11	N 8	NW 1	W 5	SSW 15
6	8.9	S 0	NW 3	NNW 0	NNE 0	NNE 1	NNE 0	NNE 0	N 2	ENE 9	ENE 2	NE 5	NE 11
7	2.3	ENE 2	NNE 1	N 2	N 0	NNW 1	NW 0	NW 0	WNW 0	NW 3	NNE 4	S 1	ENE 2
8	4.5	NE 1	E 0	E 0	E 0	E 0	E 0	E 0	SSE 0	WSW 2	SSW 6	SW 0	SSW 6
9	2.8	SW 1	WNW 2	WNW 2	WNW 0	N 0	N 0	N 0	N 0	N 1	NW 1	WNW 7	WNW 2
10	5.3	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	NNE 2	NW 5	NW 7	NW 12
11	8.1	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	NW 0	NNW 4	NW 7	WSW 2	WNW 5
12	9.5	SW 15	SSE 13	SSE 18	SE 7	SE 2	SSW 4	WNW 0	S 0	SSW 1	W 11	WNW 11	SW 4
13	6.5	S 9	SSE 9	S 5	S 3	S 8	S 14	SSE 9	SSE 0	SSE 2	SW 9	S 3	
14	6.6	W 5	W 8	WNW 8	W 12	WSW 11	W 8	W 5	W 5	WNW 6	W 7	W 12	W 11
15	4.0	NW 0	NNW 0	NNW 0	NNW 5	NNW 0	NNW 2	NNW 4	NNW 1	NW 3	NNW 3	NNW 3	NNW 5
16	9.3	NE 1	NE 1	N 2	WNW 0	WNW 0	WNW 0	N 1	NE 8	NE 6	NE 10	NE 17	NE 12
17	7.9	NNW 1	NNW 0	NNW 0	NNW 0	NNW 1	E 0	NNE 5	NNW 3	N 6	NE 4	NNE 6	NE 9
18	2.5	NW 9	NW 1	NW 0	NW 0	NNE 2	E 0	E 0	SE 1	S 0	SW 2	SSW 1	WNW 4
19	3.5	S 0	S 0	SW 0	W 0	W 0	W 0	W 0	W 0	W 0	W 9	WNW 17	WNW 19
20	8.7	N 11	NW 17	NW 8	WNW 4	NW 0	NW 0	NW 0	NW 1	W 0	SW 0	W 9	NW 11
21	7.8	W 8	WNW 13	WNW 19	WNW 15	WNW 17	WNW 16	WNW 14	WNW 9	WNW 9	W 11	WNW 13	WNW 13
22	5.5	NNE 5	ENE 13	NE 2	NNE 6	NNE 2	NNE 4	NE 4	NNE 7	NNE 8	NE 8	NNE 9	NNE 7
23	9.9	NNW 5	NNW 9	NNW 6	N 8	NNE 6	N 6	NNE 8	NNE 8	N 5	NNE 8	N 11	NNW 9
24	2.7	NE 14	NNE 8	N 3	N 9	NNE 5	NE 1	NNE 0	NNE 2	NE 2	NE 1	NNE 1	ENE 9
25	3.9	NE 0	NE 0	NE 0	NE 0	NE 0	E 0	ESE 0	ESE 0	NNE 3	NNW 10	NNE 12	NE 13
26	8.5	ENE 8	ENE 9	ENE 4	ENE 0	NE 0	NE 0	N 3	N 7	NNE 9	NNE 12	NNE 13	NE 12
27	3.3	N 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	W 0	SSW 0	SW 2	WNW 8
28	9.0	SW 0	SSE 8	SSE 11	E 10	ENE 6	WSW 1	SW 17	SW 14	SSW 11	SSW 6	W 10	SW 3
29	2.1	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	SE 0	SSW 0	WSW 7	NW 9
30	7.5	ENE 0	ENE 0	ENE 0	N 2	NW 0	NW 0	WSW 2	SSE 0	SSE 0	W 10	W 15	W 17

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). Mai. Zürich.

Tag	12^{30}–13^{30}	13^{30}–14^{30}	14^{30}–15^{30}	15^{30}–16^{30}	16^{30}–17^{30}	17^{30}–18^{30}	18^{30}–19^{30}	19^{30}–20^{30}	20^{30}–21^{30}	21^{30}–22^{30}	22^{30}–23^{30}	23^{30}–0^{30}	Summe
1	WSW 37	WSW 41	W 33	W 31	W 27	W 23	W 14	WNW 11	WSW 8	WSW 20	W 14	WSW 5	702
2	SSW 8	SSW 13	WSW 13	WNW 20	W 14	SW 7	SSW 8	S 5	S 5	S 5	SSE 10	S 11	142
3	WSW 26	SW 24	SW 25	SW 25	W 14	NNW 11	WSW 9	WSW 19	SSW 16	SW 25	WSW 25	W 16	417
4	WNW 18	WNW 22	WNW 21	NW 25	WNW 21	NW 18	NW 9	NNW 11	NNW 3	N 1	SSW 6	SSE 2	343
5	W 14	WNW 12	NW 6	WNW 7	NW 3	N 2	N 2	N 2	NNW 4	NNW 1	WSW 5	SSE 6	197
6	ENE 17	ENE 16	ENE 16	ENE 16	NE 17	NE 12	NE 12	NNE 3	NE 7	NNW 4	NW 12	NW 4	200
7	NW 12	W 10	W 19	W 14	WNW 17	NW 19	WNW 35	WNW 30	W 20	WSW 27	W 18	SW 11	264
8	WSW 7	S 10	S 18	WSW 8	SSE 10	SSE 16	S 14	SSE 16	SSE 12	S 15	S 7	S 7	235
9	W 12	W 12	WSW 10	WNW 26	WNW 17	WNW 7	WNW 11	SW 7	SSW 3	SSE 0	SSE 0	SSE 0	218
10	NNE 10	NE 12	NE 10	ENE 14	NE 15	ENE 15	ENE 14	ENE 18	ESE 13	ESE 5	ENE 1	ENE 0	177
11	SSE 14	S 9	S 11	S 18	S 11	S 9	S 13	S 9	S 4	S 11	S 11	SSE 8	146
12	S 2	S 4	S 4	S 7	SSW 5	SW 0	SSW 0	SSW 0	S 0	SSE 8	SSE 9	SSE 6	117
13	NE 4	NE 6	ENE 6	NE 5	NE 7	NE 10	ENE 8	NE 8	NNE 0	NE 1	ENE 0	ENE 0	76
14	NW 8	NNW 5	NNW 6	NNW 5	NE 3	ENE 1	NE 0	NE 0	NE 0	NE 0	NE 0	NE 0	52
15	SW 5	WSW 5	SSW 5	SW 5	WSW 8	WNW 5	NW 0	NW 0	NW 0	WSW 4	S 5	S 4	53
16	S 15	SSW 12	SW 11	N 19	E 0	E 19	SSE 20	SSE 16	S 17	E 11	NE 19	SE 9	243
17	ENE 8	NE 13	NE 12	NE 12	NNE 16	NE 11	NE 15	ENE 18	ENE 21	ENE 13	E 0	NNE 2	221
18	SW 3	WSW 1	SW 0	SW 0	SW 0	S 0	SE 0	SE 0	SSE 0	SSE 19	SSW 19	WSW 4	48
19	WNW 4	WNW 7	WNW 6	ESE 1	W 1	SW 0	N 1	NE 0	N 0	ENE 0	SSE 0	SSE 3	43
20	SSW 3	WSW 3	NW 15	WNW 5	NNW 6	NE 0	NNE 0	NNW 8	NW 18	NW 9	SE 1	SE 0	91
21	WNW 6	W 18	SSW 21	SSW 14	S 6	W 12	NW 1	ENE 0	ESE 3	ESE 0	SE 7	SE 3	114
22	W 6	S 3	WNW 7	W 4	S 2	ENE 1	NE 0	NE 0	ENE 9	ENE 0	ENE 0	ESE 1	46
23	WNW 4	NW 11	NW 3	W 0	SSW 4	S 6	SSE 8	SSE 3	SSE 0	SSE 1	SSE 8	SSE 6	105
24	WNW 23	WSW 21	W 14	WNW 8	WNW 3	NW 6	WNW 6	NW 17	NW 13	NNW 0	NNW 1	WNW 2	165
25	SSE 2	NW 6	N 8	N 2	N 2	N 0	NE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 2	74
26	S 13	S 18	S 17	S 12	S 10	S 10	S 3	S 0	S 1	S 0	S 0	S 0	127
27	ENE 3	E 8	S 6	S 4	S 0	S 0	ESE 4	NE 2	NNE 2	NE 5	NNE 9	NNE 2	52
28	NE 23	NE 21	NE 13	NNE 13	NE 16	NE 12	NE 3	ENE 6	ENE 0	ENE 0	ENE 0	ENE 0	146
29	W 4	SSW 1	S 1	SSW 1	SW 0	SSW 1	SSW 5	S 2	SSW 10	WSW 22	WSW 18	WNW 13	83
30	SW 8	WNW 11	W 12	W 9	WSW 10	W 8	W 3	W 0	W 0	W 0	W 0	W 0	112
31	WNW 6	NW 1	N 0	NE 2	ENE 0	ENE 4	ENE 11	ENE 13	SW 17	NNW 13	NNW 3	WNW 4	81

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1	NNW 8	WNW 12	NNW 11	NNW 14	WNW 16	SW 10	SSE 9	SSE 5	SSE 8	SSE 1	SSE 0	SSE 0	133
2	SSW 7	S 10	SSW 10	S 11	WSW 7	WNW 10	SW 2	S 0	S 7	SSE 4	SSE 2	SSE 0	136
3	WNW 14	WNW 13	NW 14	NW 15	NW 13	WNW 12	NW 8	N 3	NE 9	ENE 10	NE 0	NNW 3	158
4	NNE 4	NNW 4	NNW 4	NNW 7	N 12	NE 5	NE 1	E 2	SSE 0	SSE 0	SSW 1	W 0	59
5	SSW 11	SSW 8	SSW 22	SSW 20	SSW 15	NW 8	WNW 0	WNW 0	NW 5	NW 2	W 1	SW 0	144
6	NE 15	NE 15	ENE 17	NE 16	ENE 15	ENE 16	ENE 14	ENE 13	ENE 20	ENE 18	NE 11	NE 11	214
7	NE 5	ENE 2	NNE 4	NNE 3	NNW 7	NNE 6	NE 1	ENE 10	NE 0	NNE 0	NNE 0	NNE 0	54
8	SW 2	SW 11	WNW 11	NW 20	WSW 15	SSE 10	SSE 4	WSW 9	WNW 6	NW 1	W 0	SSW 3	107
9	WNW 4	W 7	WNW 10	W 8	NW 6	NW 9	NW 8	NW 0	NNW 0	NNW 0	NNW 0	NNE 0	68
10	WNW 17	WNW 25	WNW 22	NW 15	WNW 15	WNW 7	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	127
11	W 9	W 7	WSW 8	W 16	W 19	WSW 7	S 11	SSW 25	SSW 23	SSW 21	SSW 14	SW 17	195
12	S 13	S 14	S 17	SSE 18	S 15	SW 12	WNW 24	N 3	SSE 6	SE 5	SSE 6	SSE 9	228
13	W 8	NNE 7	N 7	SW 13	SW 11	SSW 6	SSW 6	WSW 4	W 6	NW 9	WNW 4	WSW 4	156
14	WNW 11	WNW 16	WNW 13	WNW 2	WNW 10	NNW 5	N 1	NW 1	NW 0	NW 1	WNW 0	WNW 0	158
15	NW 7	NNW 12	NNW 7	N 10	N 7	N 0	NNE 2	NNE 0	NE 3	NE 9	NE 9	NNE 3	95
16	ENE 7	NE 10	NE 12	NNE 12	NE 14	NE 10	NE 13	ENE 17	ENE 24	ENE 20	ENE 18	ENE 9	224
17	NNE 8	NNE 11	NE 12	NNE 12	NNE 11	NNE 9	NE 14	ENE 20	ENE 23	NE 19	ENE 13	NNW 2	189
18	WNW 3	WNW 3	NNE 4	NE 4	NE 1	ENE 2	NE 5	ENE 16	ENE 2	ESE 0	SSE 0	SSE 0	60
19	WNW 11	NW 2	SW 2	NW 3	NNW 1	NNE 1	NE 2	NE 1	NE 0	NE 5	NNE 5	N 7	85
20	WNW 9	WNW 23	WNW 23	WNW 25	WNW 15	W 15	NW 10	NW 0	WSW 2	S 9	S 10	SSE 8	210
21	NW 8	WNW 9	NW 10	WNW 4	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	188
22	NNE 5	NNE 8	N 8	N 6	NNW 4	NNW 0	NNW 3	NNW 2	NNW 5	NNW 6	NNW 8	NNW 3	133
23	N 11	N 14	N 14	NNE 11	NNE 10	NNE 13	N 13	N 17	NNE 17	NNE 11	NNE 11	NNE 6	237
24	ESE 7	ESE 2	SSE 0	SW 0	SW 0	SW 1	SW 0	SW 0	SSE 0	ESE 0	NE 0	NE 0	65
25	ENE 11	NE 8	NE 6	NE 10	NNE 10	NE 4	NE 1	ENE 3	ENE 0	ENE 1	ENE 2	ENE 0	94
26	ENE 9	NE 8	NE 7	NE 8	NE 6	NNE 8	NE 7	NE 10	NE 14	ENE 20	ENE 19	ENE 12	205
27	W 7	WSW 15	W 17	WNW 13	WNW 10	WNW 6	WNW 0	NW 0	NW 0	NW 0	NW 0	NW 0	78
28	SW 15	S 4	SSE 14	SSW 22	W 18	SW 6	SSE 10	SSE 15	ESE 4	E 0	E 0	E 0	215
29	W 5	WNW 9	NW 19	WNW 5	NW 4	NNW 2	NNE 1	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	51
30	WNW 18	W 19	WSW 18	W 24	NW 20	NW 15	NNW 0	WNW 0	SW 0	SSE 0	SSE 8	SSE 12	180

Juli 1924. $h_a = 34.5^m$. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0^{30}–1^{30}	1^{30}–2^{30}	2^{30}–3^{30}	3^{30}–4^{30}	4^{30}–5^{30}	5^{30}–6^{30}	6^{30}–7^{30}	7^{30}–8^{30}	8^{30}–9^{30}	9^{30}–10^{30}	10^{30}–11^{30}	11^{30}–12^{30}
1	7.8	SSE 12	S 9	NW 4	ENE 0	E 0	SE 0	NE 10	N 11	NNW 17	NW 17	SW 8	SSE 21
2	4.1	SSE 3	SSE 3	SSE 0	SSE 0	SSE 0	SSE 2	SSE 3	SSE 0	SSW 1	WSW 0	W 1	NNW 7
3	3.7	NW 0	NW 0	NW 0	NE 2	SE 0	S 1	SSE 1	S 7	S 10	SW 7	WNW 19	NW 11
4	5.5	SSE 11	SSE 11	SSE 10	SE 5	ESE 1	ESE 6	SE 0	SE 0	NNW 6	NNW 3	NNW 5	NNW 4
5	5.2	WNW 34	WNW 28	NE 8	SSE 0	S 9	S 10	SSE 4	SSE 0	SE 0	NNW 0	NNW 0	NNW 0
6	6.9	SE 0	SE 0	SE 0	SE 0	SSW 4	N 9	SSE 5	S 6	SW 0	W 8	WNW 10	NW 14
7	3.4	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	NE 4	N 8	N 4	NNW 8
8	2.5	SW 1	SSE 0	SSE 0	SSE 0	SE 2	SE 2	SE 0	SE 0	NE 5	NNW 5	NE 3	E 5
9	6.6	NE 0	NE 0	NE 0	NE 0	NE 0	NE 0	N 0	NNW 0	NW 2	W 3	WSW 11	WSW 11
10	2.5	WNW 1	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NNW 0	NE 0	E 5
11	5.6	E 4	ESE 8	SE 1	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	ENE 6	NE 11	ENE 13
12	2.1	NE 6	NE 8	NE 0	ENE 7	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	N 4	N 2	ENE 1
13	5.2	NNW 1	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	WSW 1	WSW 0	SW 9
14	4.6	N 9	NNE 10	NNE 2	N 8	NNE 15	NNE 7	NNE 2	NNE 2	N 1	NNE 6	NNE 12	NNE 9
15	7.1	ENE 3	N 5	NNW 7	NNW 4	NNW 3	NNW 0	NNW 1	N 2	N 6	NNE 8	NNE 16	NE 14
16	3.8	NE 0	NE 0	NE 0	NE 0	NE 0	NE 0	NE 0	NE 0	NE 0	ESE 1	WSW 2	W 5
17	4.8	S 7	S 6	S 5	SSE 11	SSE 11	S 4	SSE 6	SW 0	SW 4	WSW 11	W 0	WSW 0
18	20.7	SSE 7	SSE 7	S 2	WSW 13	WSW 16	WSW 15	SSW 23	WSW 20	SW 28	W 41	WNW 36	WNW 34
19	8.2	SW 1	SW 1	SW 7	W 4	WNW 4	WNW 0	W 1	WSW 5	WSW 11	W 14	WSW 14	NW 20
20	6.1	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NNE 7	NE 11	NE 11	NE 9
21	4.6	NNW 0	NW 1	NNW 0	NNW 7	SSW 4	NW 1	NW 0	WNW 0	WNW 1	NW 9	W 4	S 7
22	9.0	ENE 0	ENE 1	N 9	E 6	SSE 11	SSE 1	SSE 0	SE 2	NW 15	W 13	S 8	NNE 10
23	20.1	SE 7	SW 10	WSW 14	SW 13	WSW 25	W 19	WNW 9	WSW 14	W 20	W 25	WSW 37	W 32
24	20.3	W 21	W 19	WSW 18	WSW 11	SW 5	SW 10	SW 16	WSW 17	WSW 19	WSW 21	WSW 25	W 26
25	17.6	W 9	WNW 8	WNW 12	W 12	W 12	WSW 15	WSW 17	W 23	W 27	WNW 28	W 30	W 26
26	18.4	W 17	WSW 16	WSW 17	SW 14	SW 12	WSW 18	WSW 16	W 9	WSW 17	SW 22	SW 22	SW 16
27	5.1	SSW 5	SSW 1	SSW 0	SW 5	SW 1	WNW 6	NNW 6	NW 0	NW 0	NW 0	NW 0	NW 0
28	3.0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 5	SE 7	SE 7	NW 8
29	6.3	ENE 0	ENE 0	NE 2	NNE 0	NE 0	ENE 1	E 0	E 0	SE 4	W 9	NNW 8	WNW 15
30	10.5	SSE 9	SSE 7	SSE 2	SSE 0	SSE 0	SSE 0	SW 5	WNW 12	W 14	W 14	WNW 18	WNW 17
31	5.0	W 12	W 3	W 10	WNW 9	WNW 7	NW 7	NW 5	NW 1	WNW 4	WNW 5	SW 10	SSW 11

August.

1	3.7	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	NNE 1	NNW 11	N 10	NE 13
2	9.0	ENE 0	ENE 0	ENE 0	NNE 0	NW 1	SE 12	SSE 12	S 14	S 13	S 15	S 14	S 10
3	9.8	WNW 7	WNW 2	SW 4	SSW 0	NW 9	NW 0	W 6	SW 8	SW 7	SSW 7	SSW 13	WSW 13
4	9.2	NW 8	NW 6	NW 0	NW 0	NW 0	NE 2	ESE 1	ESE 5	S 2	SW 3	SSW 14	WSW 14
5	2.2	S 8	S 2	S 0	S 0	S 0	S 1	SW 4	WSW 4	W 4	WNW 0	NW 2	NW 1
6	1.7	NW 0	NW 3	NW 0	NW 6	NW 3	NW 0	NW 0	NW 0	WSW 0	SW 1	NW 3	NNW 0
7	4.3	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	NNW 1	SW 1	SSW 0
8	13.8	NW 19	NW 27	NW 16	NW 1	W 7	SW 5	WNW 12	NW 25	WNW 14	WNW 11	WNW 18	WNW 22
9	8.5	NNE 3	N 8	N 2	NNE 7	NE 1	NNE 3	NNE 1	NE 7	NE 6	NE 13	NE 21	NNE 13
10	8.5	NE 11	ENE 17	ENE 13	NNE 5	NE 5	NE 4	NE 7	NE 5	NE 9	NE 12	NNE 12	ENE 10
11	0.7	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	E 0	NE 3	N 1	N 0
12	6.9	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 2	SE 0	SE 0	S 4	WSW 12	W 16
13	10.2	SSE 7	SSE 1	SSE 3	SSE 1	SSE 2	SSE 0	SSE 0	SSE 5	SE 9	NNW 13	WNW 19	WNW 18
14	11.4	S 12	SSW 10	SSW 14	S 12	S 4	SW 11	S 8	SSW 10	S 12	S 16	SSE 16	SSE 20
15	10.0	WSW 14	WSW 7	W 0	W 2	S 8	S 5	SW 4	WSW 9	WSW 12	SW 4	S 4	WSW 20
16	10.5	ESE 6	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 2	NE 8	NNW 10	N 9	ENE 8
17	15.7	WSW 9	W 3	WNW 3	WNW 0	WNW 0	SW 5	SSW 10	SW 16	WSW 16	W 12	WSW 19	W 23
18	27.0	WSW 25	WSW 24	W 22	WSW 25	W 26	WSW 29	WSW 34	W 42	W 43	W 39	W 44	W 29
19	14.5	WNW 12	NW 2	WSW 14	WNW 10	NW 4	W 5	W 5	SW 14	WSW 15	WSW 20	WSW 21	WSW 22
20	6.7	SW 20	SW 11	SE 6	S 6	SSW 2	S 8	SSE 2	SSE 0	SSE 0	SSE 0	SSE 0	WSW 5
21	19.2	SW 13	SW 13	WSW 17	SW 19	WSW 22	WSW 26	WSW 27	W 23	W 30	W 32	W 30	W 29
22	6.2	W 29	W 27	WNW 14	NNW 3	NE 6	SE 11	SSE 9	SSE 7	SSE 2	SSE 1	W 3	NNE 6
23	13.4	WNW 0	WNW 0	WNW 0	WNW 0	WNW 3	WNW 0	SW 6	SSW 6	WSW 11	W 15	WSW 25	SW 20
24	20.5	WNW 17	WSW 21	W 19	WSW 24	WSW 18	WSW 17	WSW 14	W 12	WSW 17	WSW 14	WSW 16	W 21
25	13.7	WNW 8	W 14	WSW 20	WSW 23	WSW 24	WSW 18	W 15	W 26	NW 14	WNW 16	WSW 17	SW 19
26	3.3	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 6	SW 5	WNW 7	WNW 4	WNW 5
27	10.2	NW 0	NW 0	NW 0	N 3	N 1	ENE 2	ESE 0	ESE 10	ESE 0	SSW 2	WSW 6	SW 11
28	9.9	WSW 21	WSW 18	WSW 17	WNW 9	WNW 5	WSW 14	W 8	W 0	W 12	WNW 12	W 19	WSW 18
29	1.8	SE 3	SE 1	SE 0	SE 0	SE 0	SE 0	SE 0	SE 2	SE 3	ENE 8	NNW 6	NW 6
30	8.1	SSE 8	S 9	S 9	S 3	SSW 0	S 8	S 13	S 13	S 16	S 14	S 19	S 12
31	8.4	SSW 11	SSE 7	SSE 8	SSE 10	SW 5	WSW 7	SSW 5	SSW 5	WSW 2	W 14	W 15	WNW 10

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). Juli. Zürich.

Tag	12^{30}–13^{30}	13^{30}–14^{30}	14^{30}–15^{30}	15^{30}–16^{30}	16^{30}–17^{30}	17^{30}–18^{30}	18^{30}–19^{30}	19^{30}–20^{30}	20^{30}–21^{30}	21^{30}–22^{30}	22^{30}–23^{30}	23^{30}–0^{30}	Summe
1	S 12	SSW 11	SSW 10	SSW 6	SSW 8	S 9	S 6	S 4	SSE 7	SSE 1	SSE 1	SSE 3	187
2	NNW 5	NNW 3	NW 5	NW 9	NNW 9	WSW 12	S 11	SSE 6	WSW 3	WNW 3	NW 12	NW 0	98
3	NNW 8	NW 3	SW 1	SSE 0	SE 2	S 3	S 0	SE 2	ENE 1	E 0	NNE 8	ENE 2	88
4	NNW 1	NNW 0	S 1	ENE 3	NE 1	E 4	NW 14	N 14	SE 5	W 1	NW 13	NW 13	132
5	NNW 1	WSW 6	SSW 15	S 5	SSW 3	SSW 2	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	S 0	125
6	NW 12	WNW 18	WNW 14	W 14	SSW 9	S 10	SSE 7	SSE 9	SE 8	ESE 7	SE 0	SE 1	165
7	NNW 7	NNW 7	N 4	WNW 8	NW 9	NW 10	WNW 9	WNW 3	WNW 0	WNW 0	WNW 0	WNW 0	81
8	NNE 9	N 9	N 9	NNW 6	N 2	N 2	NW 0	N 0	NE 0	NE 0	NE 0	NE 0	60
9	SW 8	SW 23	S 14	WSW 18	WSW 33	W 8	S 14	SSW 3	SSW 6	WSW 0	WNW 4	WNW 1	159
10	E 5	NE 5	NE 5	ENE 4	E 4	ENE 1	ENE 4	ENE 8	ENE 14	ENE 1	ENE 0	ENE 3	60
11	ENE 11	ENE 13	ENE 13	ENE 10	NE 9	ENE 7	ENE 4	ENE 7	ENE 7	ENE 3	ENE 3	ENE 4	134
12	ENE 4	E 2	NE 4	WNW 5	WNW 4	NW 2	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 1	50
13	WSW 15	W 14	WSW 14	WSW 16	W 11	WNW 10	WNW 14	NW 14	NW 5	NW 1	NW 0	NW 0	125
14	NNE 5	NE 3	NNE 4	N 4	NE 0	NE 0	NE 0	NE 0	NE 0	NE 0	NE 1	ENE 10	110
15	ENE 12	NE 10	NE 9	NE 12	NE 11	NE 12	NE 11	NE 13	NE 10	NE 1	NE 0	NE 0	170
16	WNW 8	NW 7	NW 6	NNW 3	NW 1	NW 4	SW 17	W 9	ESE 3	NE 3	S 8	SSW 14	91
17	SSW 2	SSW 8	SW 5	WSW 6	WNW 5	WNW 13	NW 5	NW 2	WSW 2	SSW 3	SSW 0	SSW 0	116
18	WNW 33	WNW 38	WNW 40	WNW 42	WNW 40	WNW 30	WNW 14	WNW 5	WNW 1	W 2	SW 4	SW 6	497
19	NW 19	WNW 18	NW 16	WNW 17	WNW 18	NW 14	NW 13	NW 7	NW 0	NW 0	NW 0	NW 0	197
20	NE 12	ENE 9	NE 11	NE 10	NE 12	NE 11	ENE 13	ENE 19	ENE 4	ENE 7	NE 1	NNW 0	147
21	SSE 4	ENE 3	ENE 3	SSE 4	SE 3	SE 1	S 21	S 15	SSE 13	ESE 4	E 5	ENE 1	111
22	NW 27	NE 5	ENE 4	NNW 11	NNW 13	NNW 21	NW 27	E 7	SSE 8	S 8	SW 7	N 3	217
23	WSW 22	WNW 18	WSW 28	WSW 30	WSW 25	SW 19	WSW 17	WSW 19	WSW 24	WSW 21	W 21	W 14	483
24	W 22	W 19	WNW 20	WNW 20	W 21	W 26	W 27	W 23	W 27	WSW 27	WSW 30	WNW 18	488
25	WNW 27	WNW 29	WNW 32	WNW 27	WNW 23	WNW 22	WNW 12	WNW 4	WNW 0	WNW 1	WSW 9	WSW 18	423
26	WSW 29	WSW 34	W 30	WSW 33	WSW 30	W 28	W 16	WNW 11	ENE 10	W 9	W 7	SSW 8	441
27	W 1	S 10	SW 14	SW 14	SSW 12	SSW 13	S 10	S 8	SSE 9	SE 7	SE 0	SE 0	122
28	NNE 7	ENE 5	E 1	N 6	NNE 5	NE 3	ENE 12	ENE 5	ENE 0	ENE 0	ENE 0	ENE 0	71
28	WNW 18	WNW 20	NW 22	WNW 14	WNW 5	WNW 4	WNW 6	WNW 0	WSW 2	SSE 5	SSE 8	SSE 9	152
30	W 16	WNW 21	WNW 21	NW 12	NW 11	WSW 7	W 14	W 11	W 6	W 15	WSW 14	W 6	252
31	S 10	S 8	SW 5	SW 1	SSW 3	W 3	NE 7	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	121

August.

1	NE 12	NE 11	ENE 8	ENE 5	NE 3	ENE 2	ENE 1	ENE 11	ENE 0	ENE 0	ENE 0	ENE 0	89
2	SW 9	SSW 1	SSW 1	W 15	WNW 22	NW 20	NW 24	WNW 12	WNW 8	WNW 1	WNW 5	WNW 8	217
3	W 16	SSW 14	WNW 20	WNW 23	NW 23	NW 23	WNW 18	NW 11	NW 6	NW 2	NW 0	NW 2	234
4	SW 15	W 25	W 25	WSW 22	WSW 18	W 18	W 13	W 6	W 4	WSW 7	SW 9	SSW 4	221
5	SW 2	S 1	SSW 0	SSW 0	WSW 2	NW 5	NW 6	WNW 8	NW 4	NW 0	NW 0	NW 0	54
6	WNW 4	NW 5	NNW 4	NNW 2	NW 5	NW 3	NW 0	NW 0	NW 0	NW 0	NNE 2	E 0	41
7	WSW 5	SW 5	WSW 1	SW 6	SW 0	WNW 9	WNW 21	WNW 23	SW 7	SSE 6	S 13	WSW 4	102
8	WNW 21	WNW 16	NW 23	WNW 22	WNW 12	NW 9	N 1	N 12	N 8	NNE 13	NE 11	NNE 7	332
9	NE 11	NE 13	ENE 11	ENE 11	ENE 9	NE 13	NE 7	NE 8	NE 10	ENE 9	ENE 7	NE 10	204
10	NE 7	NE 9	NE 8	ENE 9	ENE 8	NE 9	NE 11	ENE 17	ENE 14	E 1	E 0	E 0	203
11	N 3	NNE 3	SSW 1	SW 4	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	S 2	SE 0	17
12	W 12	W 21	W 37	W 20	NW 1	NNW 3	NNE 9	ESE 7	SE 8	SSE 2	SSE 4	SSE 8	166
13	WNW 25	WNW 31	W 30	WNW 11	WNW 7	W 4	SW 7	S 12	SSW 13	S 11	S 11	SSE 5	245
14	S 16	SSW 11	SSE 16	S 13	SSW 11	WSW 12	SW 11	SW 10	SW 7	SW 5	SW 10	WSW 16	273
15	W 23	W 20	WSW 23	WSW 17	SSW 8	S 8	SSE 9	S 9	S 9	S 9	SE 8	ESE 8	240
16	NE 4	NNW 9	WNW 19	WNW 21	WNW 30	WNW 17	WNW 14	WSW 23	WSW 21	W 16	WSW 18	WSW 18	253
17	WSW 25	W 29	W 30	W 29	W 21	W 18	WSW 13	SSW 12	SW 20	WSW 21	WSW 17	SW 26	377
18	WNW 21	WNW 24	WNW 17	WSW 20	WNW 17	W 10	W 26	W 22	WNW 28	W 27	WSW 28	W 25	647
19	WSW 22	SW 25	W 29	W 29	WNW 26	WNW 23	NNW 10	NNE 9	NW 17	NW 2	NW 1	NW 10	347
20	NW 4	WSW 1	SSW 3	WSW 12	SW 8	SSW 3	W 1	WSW 8	W 13	NNW 15	SW 25	SW 8	161
21	WSW 27	W 25	W 25	WSW 21	WSW 17	WSW 13	WSW 10	WSW 2	S 7	S 10	S 9	SW 13	460
22	NE 5	NNW 5	NE 3	NE 4	NE 0	NNE 6	NW 8	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	149
23	SW 18	WSW 17	WNW 28	W 26	W 26	W 20	W 10	W 7	WSW 13	WSW 28	WSW 28	W 15	322
24	SW 17	WSW 24	SW 24	W 34	WSW 28	WSW 18	WSW 28	WSW 17	SW 24	SW 29	WSW 24	W 16	493
25	SSW 16	SSW 19	W 21	WNW 22	NW 16	NW 11	NW 6	NW 0	NW 0	NW 1	NW 1	NW 3	330
26	NW 8	NW 10	NW 12	NW 11	NW 4	NW 7	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	79
27	SSW 12	W 16	WNW 25	WNW 16	WSW 21	WSW 21	WNW 13	SW 15	SW 15	SSW 20	SW 22	SW 24	245
28	W 11	W 13	W 11	W 7	SW 7	SW 10	SW 1	S 2	SE 3	SE 0	SE 2	SE 7	237
29	WNW 0	NE 7	SSW 3	SSW 1	SSW 0	WSW 0	W 0	SW 0	S 0	SSE 0	SSE 0	SSE 4	44
30	S 12	SSW 8	SW 2	WNW 5	NW 0	NW 1	NW 0	NW 9	SW 12	SSE 8	SSE 5	SSW 9	195
31	WNW 16	WNW 16	WNW 14	W 16	W 11	W 12	WNW 8	WNW 8	SSW 0	SSW 0	WSW 0	NNW 2	202

September 1924. $h_a = 34.5^m$. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0^{30}–1^{30}	1^{30}–2^{30}	2^{30}–3^{30}	3^{30}–4^{30}	4^{30}–5^{30}	5^{30}–6^{30}	6^{30}–7^{30}	7^{30}–8^{30}	8^{30}–9^{30}	9^{30}–10^{30}	10^{30}–11^{30}	11^{30}–12^{30}
1	16.9	NNW 0	W 17	WSW 21	W 15	W 16	WSW 18	WSW 27	W 21	W 23	W 20	WNW 31	WNW 28
2	6.1	NW 11	NW 11	NW 12	WNW 5	WNW 3	NW 3	WNW 1	WSW 2	W 4	SW 4	NNW 14	NW 10
3	6.6	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 2	WNW 4	S 8	NE 9	NNE 10
4	4.0	N 2	NW 3	NW 1	N 1	NNE 0	NNE 0	N 2	NNE 1	NNE 3	NNE 7	NNE 7	NNE 10
5	5.6	SE 2	SSW 1	WNW 4	SW 8	SW 6	S 4	S 9	S 8	SSW 8	WSW 5	SW 12	WSW 13
6	3.2	SSE 1	SSE 5	SSE 1	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	S 0	W 7	WNW 7	WNW 7
7	3.4	SE 0	SE 0	SE 0	SE 0	SE 0	SE 1	SE 0	S 1	WNW 2	NW 0	NW 1	NW 8
8	4.1	SE 8	ESE 0	ESE 0	ESE 0	NE 5	NW 7	E 2	ESE 2	E 2	SW 3	NNW 3	NW 5
9	16.4	SSE 2	SSE 0	SSE 1	SSE 0	SSE 2	SSE 2	SSE 0	S 3	SW 7	SSW 11	SW 20	WSW 29
10	13.5	WSW 30	WSW 32	WSW 25	W 22	NW 19	NW 24	NW 19	NW 17	NW 27	NW 13	NW 9	NW 3
11	5.2	ENE 8	NNE 0	NNW 0	NNW 1	NNW 1	NNW 0	N 6	N 9	N 7	N 9	N 2	NNW 4
12	2.4	S 0	S 0	S 4	S 5	S 0	S 0	S 0	S 2	S 0	S 1	WNW 3	NW 4
13	2.6	ESE 0	ESE 0	ESE 0	ESE 0	ESE 1	ESE 0	ESE 0	ESE 0	ESE 1	ENE 6	NNW 6	NW 5
14	4.0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 2	SSE 0	SSE 0	WSW 2
15	4.5	SSE 0	SSE 0	SSE 0	SSW 5	NW 7	NW 0	NW 1	NW 6	N 9	N 7	NW 15	WNW 15
16	4.9	S 0	S 0	S 0	S 0	S 0	S 1	SW 3	WNW 7	NW 4	NW 3	WNW 8	WNW 8
17	4.5	SSE 4	SSE 10	SSE 2	SSE 7	SSE 7	SSE 5	SSE 0	SSE 0	SSE 1	SW 2	W 6	
18	3.0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 1	SSE 3	SSW 7	SSW 5
19	1.3	ESE 2	ESE 0	ESE 0	ESE 0	ESE 2	ESE 0	ESE 3	ESE 0	ESE 0	ESE 0	NE 1	NW 2
20	3.7	SSE 3	SSE 2	SSE 8	SSE 9	SSE 8	SSE 7	SSE 6	SSE 2	SSE 0	SSE 0	SSW 1	WSW 1
21	7.8	SSE 11	SSE 4	SSE 3	SSE 7	SSE 4	SSE 9	WSW 4	WSW 9	W 9	W 8	W 8	WSW 13
22	12.6	SSE 9	SSE 8	SSE 7	SSE 7	SSE 4	SSE 4	S 5	S 0	S 2	WSW 10	W 20	WSW 32
23	5.4	NW 3	NW 1	NNE 5	ENE 0	ENE 0	NNW 3	NNW 2	N 6	E 4	NE 4	ENE 4	SE 5
24	7.2	S 3	SE 2	SE 5	SE 0	SE 1	SE 5	SE 0	SE 0	SE 8	NW 18	NW 16	NW 13
25	8.3	W 19	W 35	WNW 27	WNW 15	NW 14	NW 12	NW 5	NW 2	NNE 4	E 3	SSE 4	SSW 1
26	9.5	ENE 11	SE 7	SE 5	SE 10	SE 6	ESE 2	ESE 0	ESE 0	ESE 4	E 6	NE 10	NNW 15
27	19.1	SSE 1	SSW 4	W 23	WSW 20	WSW 19	SW 15	WSW 18	WSW 21	WSW 16	WSW 26	W 32	W 22
28	4.0	WSW 8	WSW 4	SW 4	SW 1	SW 1	WSW 2	W 0	W 3	W 0	W 2	WNW 1	W 4
29	4.7	ENE 1	ENE 0	ENE 4	ENE 4	ENE 1	E 2	NE 6	ESE 3	ESE 6	NE 6	NNW 11	NNW 11
30	4.3	ENE 0	ENE 0	ENE 0	ENE 1	ESE 1	ESE 4	NNW 4	NNW 4	NNW 0	NNW 1	NNW 1	NNW 3

Oktober.

1	8.0	SSE 4	SSE 0	SSE 0	E 9	N 10	N 6	N 0	N 1	W 5	WNW 12	WNW 13	WNW 10
2	6.0	NNW 0	NNW 1	N 10	NNE 11	N 8	NW 2	NW 1	NW 0	NW 0	NW 0	S 8	NNW 7
3	3.8	WNW 4	WNW 4	W 6	W 1	W 4	W 2	WNW 2	N 3	SSW 7	W 4	WSW 6	WSW 7
4	6.7	ESE 0	ESE 6	E 11	NE 6	ENE 10	ENE 9	N 12	NE 2	ENE 1	N 2	NNW 4	WNW 5
5	8.5	NW 16	WNW 7	WNW 10	W 34	W 27	WSW 17	S 12	SSE 6	SSW 8	SSW 14	SSW 10	SSW 10
6	6.2	SSE 9	SSE 7	SSE 0	SSE 0	SSE 4	SE 2	SE 3	SE 1	SSE 8	SSW 12	W 26	WNW 14
7	2.3	NW 1	NW 0	NW 0	NW 1	NW 0	NW 2	NW 2	NW 2	NW 4	NW 7	NW 12	NW 9
8	9.0	S 0	S 0	S 0	S 0	SE 0	E 0	E 0	E 0	E 1	E 0	SSE 1	SSE 3
9	3.2	WNW 5	W 4	W 0	WNW 3	NW 1	NW 0	NW 0	NW 0	NW 0	NW 6	WNW 6	WNW 7
10	2.8	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	WSW 1	NW 5
11	0.9	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 1	SE 5	SSE 1	SSE 0	SSE 0	SSE 1	SSE 2
12	2.4	N 0	N 0	N 0	N 0	N 0	N 0	N 0	N 0	N 0	N 0	N 1	NNW 7
13	0.7	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 2	NNW 2
14	1.5	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 2	NNE 0	N 7
15	3.0	NNE 2	NE 1	NE 2	NE 1	NE 0	NE 0	NE 0	NE 0	NE 0	NE 0	NE 4	NNE 5
16	2.3	ENE 4	ENE 2	ENE 0	NE 3	NNE 4	NNE 3	NNE 3	NNE 0	NNE 6	NNE 0	NNE 1	NNE 1
17	0.8	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 2	NNW 4	NNW 4	NNW 0	NNW 0	NNW 0	NNW 1
18	4.9	NNW 6	N 1	N 7	N 5	N 0	N 0	NE 3	ENE 7	ESE 3	E 3	ENE 3	NNW 6
19	1.9	NNE 3	NNE 2	NNE 0	NNE 0	NNE 0	NNE 0	NNE 1	NW 7	W 8	WSW 6	SW 5	
20	1.5	SW 4	NW 1	NW 0	NW 0	NW 0	SW 3	SSW 5	SSW 0	SSW 0	WSW 1	WNW 3	WNW 5
21	1.5	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	N 4	ENE 2	ESE 5
22	4.8	ENE 0	ENE 0	E 3	ESE 4	ESE 3	ESE 0	ESE 1	ESE 0	ESE 1	SE 2	S 0	WSW 1
23	7.5	WNW 7	NW 1	W 10	WNW 10	NW 4	WNW 3	W 6	WNW 12	WNW 9	NW 12	NW 9	NW 8
24	12.1	NE 14	NNE 11	NNE 10	NNW 10	NE 11	ENE 12	NE 10	NE 12	NNE 12	NNE 15	NE 20	NE 24
25	2.2	N 4	N 3	N 3	NNE 1	E 1	NE 1	NNE 3	N 2	NW 2	SW 4	SSW 1	SSW 3
26	4.9	ENE 2	ESE 7	ESE 1	E 4	E 8	E 4	E 1	E 1	E 1	ENE 7	NNE 6	NNE 9
27	5.1	ESE 6	S 6	S 5	SSE 3	SSE 3	SSE 3	SSE 1	SSE 5	SSE 2	SSE 1	S 2	SSW 2
28	22.4	SW 17	SSW 21	SW 27	SW 21	WSW 20	WSW 25	W 25	WNW 10	WNW 10	W 16	WSW 25	WSW 24
29	14.6	WSW 22	WSW 29	SW 25	SW 24	SSW 13	SW 13	SW 17	SW 20	SSW 22	SW 26	SW 23	SW 18
30	21.9	S 1	S 0	W 3	N 2	WSW 13	WSW 23	SSW 15	SSW 23	SW 31	WSW 29	W 30	W 19
31	34.8	WSW 34	WSW 30	SW 40	W 22	W 21	W 13	WSW 8	SSW 5	SSW 22	WSW 29	WSW 39	WSW 41

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). September. Zürich.

Tag	12^{30}–13^{30}	13^{30}–14^{30}	14^{30}–15^{30}	15^{30}–16^{30}	16^{30}–17^{30}	17^{30}–18^{30}	18^{30}–19^{30}	19^{30}–20^{30}	20^{30}–21^{30}	21^{30}–22^{30}	22^{30}–23^{30}	23^{30}–0^{30}	Summe
1	WNW 30	WNW 25	WNW 26	NW 22	WNW 23	WNW 13	NW 2	NNW 2	WNW 2	W 7	NW 8	NNW 9	406
2	NW 12	WNW 12	WNW 9	WNW 15	WNW 10	WNW 8	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	146
3	ENE 10	NE 11	NE 14	NNE 13	NE 11	NE 9	NNE 9	NNE 11	NNE 6	NNE 10	NNE 11	NNE 10	158
4	ENE 4	NE 8	E 4	NNE 2	NNW 6	WSW 10	SSE 9	SSE 5	SE 0	SE 0	SE 3	SE 9	97
5	WSW 11	NW 11	WNW 9	WNW 10	WNW 8	W 1	SW 0	SW 1	SW 0	S 4	SSE 0	SSE 0	135
6	S 6	ENE 4	NNE 3	NE 3	NE 3	NE 9	ENE 9	ENE 0	ENE 2	E 1	SE 3	SE 5	76
7	NNW 10	NW 5	NW 6	N 0	SE 6	WSW 2	WNW 5	S 1	NNE 5	NNW 12	SE 13	SSE 3	81
8	NW 0	NW 2	NW 1	NW 8	NNW 3	NE 1	E 7	SE 9	SSE 11	SSE 6	SSE 7	SSE 7	99
9	WSW 23	SW 22	SW 20	WSW 12	W 33	WNW 32	W 24	WSW 24	WSW 29	SW 34	WSW 31	WSW 32	393
10	W 4	SW 2	SSW 5	SSW 10	S 12	S 10	S 11	S 8	S 2	S 8	SSE 6	ENE 6	324
11	NNW 9	NW 6	NW 7	NW 7	NW 9	NW 5	NW 0	W 5	SSW 7	S 9	S 7	S 6	124
12	N 3	NE 6	N 5	SE 4	S 2	SSW 2	ESE 11	ENE 1	ENE 0	ENE 1	ESE 3	ESE 1	58
13	NNW 3	NNW 0	W 4	SSW 4	SW 0	SSW 0	SSW 0	SSW 1	S 7	SSE 10	SSE 8	SSE 6	62
14	SSW 4	SSW 8	SW 5	W 10	NW 7	WSW 2	WSW 11	SW 15	SSE 13	SE 10	SSE 6	SSE 2	97
15	WNW 12	WNW 7	W 2	SSW 6	SSW 8	S 6	S 1	S 0	S 1	S 0	S 0	S 0	108
16	SSW 5	W 12	NW 14	NW 14	WNW 14	NW 10	NW 3	NW 0	NW 0	NW 2	WSW 7	SSE 2	117
17	SSW 5	SW 7	SW 7	SSW 5	SSW 8	SSW 7	S 7	SSE 2	SSE 7	SE 5	SE 3	SE 1	108
18	W 13	W 15	WNW 13	WNW 6	WNW 2	NW 1	NE 1	ENE 0	ENE 2	E 2	ESE 2	ESE 0	73
19	WSW 2	SSW 4	SSW 6	S 2	SSE 0	SSE 0	SSE 0	SSE 0	SSE 3	SSE 1	SSE 4	SSE 0	32
20	WSW 3	WSW 6	NNW 1	NNW 0	NW 0	WNW 10	WNW 0	NNW 5	NNW 2	WNW 0	SW 4	SSE 10	88
21	W 14	WNW 20	W 17	WSW 15	W 14	NW 7	NNW 2	NNW 2	NNW 0	NNW 0	NE 3	SE 5	188
22	W 28	W 28	W 22	WSW 28	WNW 22	WNW 21	WNW 12	WNW 20	NW 8	NW 2	NW 2	NW 1	302
23	SSE 7	SSW 5	SSW 6	W 11	WNW 11	WNW 8	WSW 4	SW 14	SW 9	SSE 4	SSE 6	SSW 7	129
24	NW 3	NNE 4	ESE 3	ENE 4	NE 8	ENE 24	NE 10	E 13	SE 5	NE 10	NW 9	WNW 8	172
25	SSW 2	SSW 3	SSW 1	SSW 1	W 2	N 3	NE 9	ENE 4	NE 4	N 6	N 12	NNE 12	200
26	NW 16	WNW 13	W 19	W 16	W 17	WNW 7	WSW 6	SSW 18	SSE 19	SSE 14	SSE 6	SSE 0	227
27	WNW 19	W 31	WSW 35	WSW 27	WSW 19	WNW 14	WNW 6	WSW 24	SW 18	SW 21	WSW 16	W 12	459
28	WNW 8	NNE 13	NNE 5	NNE 4	NNW 3	NNW 0	N 0	NE 4	NE 9	ENE 6	NE 9	NE 4	95
29	NNW 8	NW 6	NNW 3	NNW 5	NNW 1	NE 10	ENE 16	ENE 6	ENE 2	ENE 1	ENE 0	ENE 0	113
30	NNW 2	NNW 5	NNW 2	NW 2	ENE 4	S 7	S 10	S 10	SSE 13	SSE 17	SSE 10	SSE 3	104

Oktober.

1	WNW 16	WNW 14	WNW 17	WNW 16	WNW 14	NW 14	NW 12	NNW 10	NNW 7	NNW 3	NNW 0	NNW 0	193
2	WNW 11	WNW 13	W 15	W 13	W 12	WNW 5	W 7	WSW 2	WSW 2	WSW 3	WNW 7	W 6	144
3	WSW 5	WNW 5	NW 5	WNW 4	WNW 3	N 8	ENE 2	NE 0	N 0	NE 4	ESE 4	ESE 2	92
4	NNW 12	N 8	N 1	WNW 2	W 0	S 4	N 2	NNW 8	NNW 6	NNW 15	NNW 20	NNW 15	161
5	SSW 7	SSW 4	SSW 3	SSW 3	SSW 4	SSW 0	SSW 1	S 3	S 3	S 4	SSE 2	SSE 0	205
6	WNW 11	WNW 12	NW 16	NW 6	NW 1	NW 3	NW 0	NW 6	NW 5	NW 0	NW 0	NW 2	148
7	NW 4	NW 2	NW 1	WNW 2	W 0	SSW 4	S 0	S 0	S 0	S 2	S 1	S 0	56
8	SW 16	SSW 14	WSW 21	W 28	W 28	W 15	W 19	NW 23	NW 23	NW 15	WNW 7	WNW 1	215
9	WNW 7	WNW 5	WSW 7	W 9	W 8	WNW 7	WNW 0	WNW 0	WNW 0	WSW 1	SW 0	SW 0	76
10	NE 5	NE 7	ENE 6	NE 7	NE 5	NE 12	ENE 14	ENE 2	ESE 3	ESE 0	ESE 0	ESE 0	67
11	SSE 3	SSE 3	ESE 4	N 2	N 0	N 0	N 0	N 0	N 0	N 0	N 0	N 0	22
12	NW 9	NNW 10	NW 9	NW 5	NW 5	NNW 10	NNW 1	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	57
13	NNW 4	NNW 5	NNW 0	NNW 0	N 1	NNE 3	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	NNE 0	17
14	NW 8	NW 4	NW 2	NW 0	N 1	ENE 5	ENE 0	NE 2	NNE 2	NNE 0	NE 1	NNE 3	37
15	NNE 4	NNE 4	NNE 5	NNE 5	NE 4	NE 5	NE 6	ENE 10	ENE 7	ENE 4	ENE 0	ENE 3	72
16	NNW 6	NNW 6	NNW 9	NNW 7	NNW 3	NNE 1	N 2	NNW 1	NNW 0	NNW 0	NNW 0	NNW 0	56
17	NNW 1	NNW 2	NNW 2	NNW 1	NW 3	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	20
18	N 5	NE 9	NNE 8	NNE 9	NE 10	NE 11	NE 11	E 6	SE 0	SE 0	SE 0	ENE 5	118
19	SW 3	SSW 3	SSW 2	SSW 1	SSW 0	S 1	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 4	46
20	WNW 4	NW 6	NW 5	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	37
21	SW 2	WNW 4	NW 6	NW 1	N 4	ENE 1	ENE 3	ENE 0	ENE 0	ENE 3	ENE 0	ENE 1	36
22	WNW 1	W 13	WNW 19	NW 5	WNW 11	W 11	N 3	ENE 6	SE 11	S 10	WNW 7	W 3	115
23	NW 8	WNW 6	NNW 7	N 6	N 7	NNE 14	NE 6	NNE 5	NNE 7	NE 10	NNE 7	NNE 7	181
24	NE 23	ENE 20	NE 19	NE 17	NE 16	NE 11	NNE 4	NNE 5	NNW 2	N 3	NE 6	NE 3	290
25	SSW 3	SSW 4	SSW 5	S 3	S 0	S 0	S 0	S 0	SSE 7	SSE 2	SSE 0	ESE 0	52
26	NW 10	NNW 1	NW 1	NW 6	NNW 10	NE 9	E 9	NNE 7	NNE 1	NE 7	E 2	NE 4	118
27	SSW 1	WSW 3	W 2	SW 4	SSW 6	SSE 9	SSE 3	SSE 1	SSE 7	SW 6	W 15	WSW 26	122
28	WSW 26	WSW 33	W 28	W 21	WSW 21	WSW 16	SW 18	WSW 16	WSW 22	WSW 32	WSW 33	WSW 31	538
29	SSW 15	S 12	S 6	S 9	S 9	S 7	S 11	S 9	S 9	S 7	S 3	S 1	350
30	W 30	WSW 29	W 26	WSW 26	WSW 29	SW 25	WSW 35	WSW 30	WSW 27	SW 24	WSW 30	WSW 25	525
31	WSW 54	WSW 46	WSW 1	WSW 48	SW 52	SW 48	SW 49	WSW 36	WSW 35	SW 34	SW 35	SW 42	834

November 1924. $h_a = 34.5^m$. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0^{30}–1^{30}	1^{30}–2^{30}	2^{30}–3^{30}	3^{30}–4^{30}	4^{30}–5^{30}	5^{30}–6^{30}	6^{30}–7^{30}	7^{30}–8^{30}	8^{30}–9^{30}	9^{30}–10^{30}	10^{30}–11^{30}	11^{30}–12^{30}
1	39.1	SW 40	SW 37	SW 45	SW 43	SW 41	SW 43	WSW 56	WSW 51	WSW 53	WSW 51	WSW 49	WSW 40
2	28.9	WSW 48	W 35	W 34	SW 41	WSW 45	WSW 39	W 23	W 20	W 21	WSW 27	W 34	W 35
3	11.8	W 21	W 14	NW 12	WNW 9	W 13	W 13	WSW 8	SW 10	SSW 8	SW 11	SSW 14	SSW 15
4	12.5	NW 0	NW 0	NW 1	NW 0	NW 1	NW 9	NW 2	NW 1	NNE 3	NNE 12	NNE 18	NE 15
5	11.3	ENE 10	ENE 17	ENE 19	ENE 25	ENE 18	E 16	ENE 18	ENE 15	ENE 18	ENE 23	ENE 17	ENE 17
6	3.0	NE 0	NE 0	NE 0	NE 3	NE 2	NE 1	NE 0	NE 3	NE 2	NE 1	NE 4	ENE 2
7	10.2	N 6	N 5	N 4	N 6	NNE 8	N 13	NNE 24	NE 28	NNE 18	NNE 9	NNE 4	NNE 7
8	8.5	NE 10	NNE 10	NNE 16	NE 24	NE 16	NNE 13	N 11	N 11	NNE 9	NNE 8	NNE 19	NNE 7
9	2.6	NE 0	NE 0	NE 0	NE 0	NE 0	NE 0	NE 2	NE 2	NE 3	NE 8	NNE 4	NNE 1
10	4.1	NNW 2	NNW 4	NW 4	WSW 8	WSW 7	SW 9	SW 10	SW 7	SW 7	SW 6	W 5	WSW 2
11	0.2	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 1
12	0.3	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0
13	5.6	WSW 3	WNW 1	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 1	WNW 3	NNE 9	NNE 8
14	5.4	NNE 4	NNW 4	NNE 4	NE 7	NE 5	NNE 3	ENE 2	NNE 5	N 4	N 2	N 6	NNW 8
15	2.5	NNW 0	NE 5	ENE 2	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	SE 8	SSW 4	SSW 0	SW 3
16	5.7	ENE 2	ENE 6	ENE 3	ENE 0	ENE 0	ENE 2	ENE 7	NE 5	NE 6	NE 2	ENE 9	NNE 7
17	10.0	NE 4	NNE 6	NNE 9	NNE 7	NE 6	NE 10	NE 10	NE 13	ENE 16	ENE 12	NE 15	ENE 11
18	6.4	ENE 5	NNE 10	NNE 10	NNE 9	NNE 6	NNE 1	NE 3	NNE 8	NE 9	ENE 11	ENE 13	ENE 9
19	3.1	NE 11	ENE 5	NE 2	NW 7	NW 3	NW 3	NNW 6	NNW 7	N 1	NNW 3	NNW 3	WNW 6
20	1.5	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 0	NNW 1	NNW 3	NNW 1
21	2.1	NNW 0	NNW 3	NNW 0	NNW 0	NNW 2	NNW 1	NNW 0	NNW 0	NNW 0	NNW 3	WNW 3	WSW 2
22	1.9	E 0	E 0	ENE 1	NE 0	ENE 1	E 1	E 1	E 3	SE 2	SSE 4	SSE 1	ENE 4
23	1.2	SW 2	WNW 5	WNW 0	WNW 1	WNW 2	WNW 0	WNW 1	WNW 0	WNW 0	WNW 0	WNW 0	WNW 1
24	0.2	WNW 0	WNW 0	SSW 1	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0
25	0.3	SSW 0	SSW 0	SSW 0	SSW 0	SSW 1	SSW 1	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0
26	1.8	SSW 2	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 1	SSE 8	ESE 2	ESE 0	ESE 8
27	3.0	NNW 2	NNW 3	NNW 13	N 5	NNW 9	N 8	N 7	N 2	N 1	N 0	SSW 0	SE 5
28	2.2	ENE 1	ENE 0	ENE 0	N 1	N 0	N 4	N 11	NNW 13	N 2	N 9	N 2	WNW 9
29	0.3	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	WSW 1	WSW 0	WSW 0	WSW 0
30	1.4	WSW 0	W 3	NW 2	NW 1	NW 0	NW 0	NW 0	NW 0	NW 1	NW 0	NW 4	NW 1

Dezember.

1	2.7	NW 1	NW 0	NW 0	NW 6	NW 1	NW 1	NW 0	NW 1	NW 0	NW 4	NW 2	NW 2
2	3.1	NW 1	NW 1	NW 0	NW 2	NW 9	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0
3	2.0	NW 9	NW 10	NW 5	NW 3	NW 0	NW 0	NW 0	NW 1	NW 0	NW 0	NW 0	NW 5
4	0.3	NW 0	NW 0	NW 0	NW 0	NW 0	NW 1	NW 0	NW 0	NW 0	NW 0	NW 0	NW 4
5	5.0	NW 0	NW 1	NW 0	NW 0	NW 1	NW 0	NW 0	NW 0	NW 5	NW 10	NW 12	NW 14
6	7.6	SSW 3	SSW 1	SSW 2	SSW 2	SSW 1	SSW 2	SSW 1	SSW 0	SSW 0	SSW 0	SSW 1	WSW 18
7	5.4	NW 4	NW 6	NW 2	NW 1	NW 4	NW 0	NW 0	NW 0	NW 0	NW 0	NW 2	NW 7
8	5.9	ENE 6	NE 12	ENE 2	ENE 3	ENE 3	ENE 2	ENE 3	E 3	ENE 4	ENE 4	ENE 8	ENE 16
9	5.8	ENE 4	ENE 6	ENE 3	ENE 2	ENE 4	ENE 3	ENE 9	E 7	E 7	E 9	ENE 9	ENE 9
10	4.0	ENE 3	ENE 4	ENE 6	ENE 3	E 5	ENE 5	ENE 4	ENE 6	ENE 5	NE 6	ENE 6	ENE 5
11	2.2	E 1	E 1	E 0	E 0	E 1	E 0	E 0	E 3	E 1	E 1	E 3	E 1
12	4.1	NE 1	NE 5	ENE 7	ENE 6	ENE 4	ENE 4	ENE 7	ENE 9	NE 6	NE 7	NE 6	NE 3
13	2.1	NE 0	NE 1	NE 4	NE 1	NE 2	NE 4	NE 5	NE 4	NE 5	NE 5	N 5	N 2
14	0.2	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0
15	0.3	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 1	SW 0
16	0.3	W 0	W 0	W 0	W 0	W 0	W 0	W 0	W 0	W 0	W 0	W 0	W 0
17	0.2	W 0	W 0	W 0	W 0	W 0	W 0	W 0	W 0	W 0	W 0	W 0	W 0
18	0.0	W 0	W 0	W 0	W 0	W 0	W 0	W 0	W 0	W 0	W 0	W 0	W 0
19	—	W 0	W 0	W 0	W 0	W 0	W 0	W 0	W 0	W 0	W 0	W 0	W 0
20	0.0	W 0	W 0	W 0	W 0	W 0	W 0	W 0	W 0	W 0	W 0	NNE 0	NNE 1
21	0.0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 1
22	0.0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 1	ENE 0
23	—	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0
24	0.0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0
25	0.6	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0
26	0.5	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0
27	—	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0
28	6.8	SSE 5	SSE 6	SSE 0	SSE 1	SSE 1	ESE 4	SSE 7	SSE 2	SE 2	ESE 0	ESE 0	E 4
29	13.0	WSW 12	W 21	W 13	W 13	WSW 10	SW 10	WSW 15	WSW 21	W 19	W 20	W 24	W 18
30	6.5	SW 0	SW 3	SW 0	SSW 5	S 7	S 7	S 9	S 4	S 0	S 1	S 2	S 0
31	16.2	SSW 20	SW 21	WSW 20	WSW 16	WNW 9	NNW 5	W 6	S 10	S 12	S 11	S 7	SSW 4

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). November. Zürich.

Tag	12^{30}–13^{30}	13^{30}–14^{30}	14^{30}–15^{30}	15^{30}–16^{30}	16^{30}–17^{30}	17^{30}–18^{30}	18^{30}–19^{30}	19^{30}–20^{30}	20^{30}–21^{30}	21^{30}–22^{30}	22^{30}–23^{30}	23^{30}–0^{30}	Summe
1	WSW 37	WSW 37	WSW 28	WSW 28	SW 25	WSW 24	WSW 22	WSW 29	SW 37	W 37	WSW 38	WSW 48	939
2	W 30	W 31	WSW 16	WSW 16	W 18	W 15	WSW 25	W 22	W 30	W 32	W 26	W 31	694
3	WSW 30	WSW 30	WSW 29	WNW 16	NW 13	NW 2	NW 0	NW 2	NW 8	NW 3	NW 1	NW 1	283
4	NE 19	NNE 25	NE 23	NE 23	NE 22	NE 24	NE 23	ENE 22	ENE 22	ENE 18	ENE 9	NE 9	301
5	ENE 15	NE 12	NE 8	NE 6	NE 5	NE 0	ENE 1	ENE 3	NE 4	NE 3	NE 0	NE 2	272
6	NE 4	N 4	NNE 4	NNE 4	N 3	N 5	NE 0	NE 4	NNE 4	NE 4	NE 5	NNE 7	72
7	N 8	NNE 11	NNE 8	NNE 7	NNE 4	NE 5	NNE 7	NE 12	NE 11	NE 13	NE 14	NE 13	245
8	NNE 5	ENE 4	E 2	ENE 2	ENE 2	NE 12	NE 1	NNE 6	NNE 14	NE 1	NE 0	NE 0	203
9	NNE 1	NNE 1	NNE 4	NNE 3	NNE 4	NNE 4	NNE 3	NNE 2	NNE 9	NE 6	NE 4	NNE 2	63
10	WSW 4	WSW 6	WSW 8	SW 7	SW 3	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	99
11	SW 0	SW 2	SW 1	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	4
12	SW 0	SW 0	SW 2	SW 3	SW 0	SW 0	SW 1	SW 2	SW 0	SW 0	SW 0	SW 0	8
13	ENE 10	ENE 10	ENE 9	ENE 7	ENE 7	ENE 6	ENE 11	ENE 11	ENE 8	ENE 8	NE 10	NNE 12	134
14	NNW 7	NNW 4	NNE 8	NE 6	NE 6	NE 10	NE 9	NE 10	NNE 8	NNW 3	N 4	N 0	137
15	NNW 5	ENE 7	NE 5	NE 2	NE 7	ENE 8	NE 2	ENE 0	ENE 0	ENE 1	ENE 0	ENE 0	59
16	N 7	NNW 10	N 6	NNE 6	NE 8	NNE 10	NNE 7	NNE 7	ENE 9	NE 7	NE 6	NE 5	137
17	E 12	ESE 8	N 9	NE 7	NE 11	ENE 12	ENE 4	NE 14	ENE 17	ENE 11	ENE 10	ENE 5	239
18	ENE 9	NE 5	NE 6	ENE 7	ENE 4	NE 4	ENE 4	ENE 3	NE 1	NE 3	NE 3	NE 11	154
19	NNW 7	N 3	NNW 0	NNW 1	NNW 2	NNW 0	NNW 3	NNW 1	NNW 1	NNW 0	NNW 0	NNW 0	75
20	NNW 1	NNW 0	NNW 0	NNW 0	NNW 1	NNW 0	NNW 8	NNW 6	NNW 1	NNW 8	NNW 1	NNW 0	37
21	SW 3	WSW 5	NE 9	ENE 8	E 5	E 3	E 1	E 2	E 0	E 0	E 0	E 0	50
22	E 2	E 4	E 4	E 3	E 2	E 0	E 1	ESE 5	ESE 0	ESE 2	ESE 3	S 2	46
23	WNW 1	WNW 1	WNW 1	WNW 1	WNW 2	WNW 3	WNW 4	WNW 2	WNW 0	WNW 0	WNW 1	WNW 0	28
24	SSW 0	SSW 1	SSW 0	SSW 1	SSW 1	SSW 1	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	5
25	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 5	SSW 0	7
26	E 8	E 3	E 3	ENE 1	ENE 0	ENE 0	ENE 0	ENE 1	ENE 0	ENE 1	NNE 3	NNW 2	43
27	SE 6	SE 3	NE 1	NE 2	ENE 1	ENE 0	ENE 1	ENE 0	ENE 0	ENE 0	ENE 0	ENE 2	71
28	WSW 1	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	53
28	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	WSW 3	WSW 0	WSW 0	WSW 0	WSW 1	WSW 3	WSW 0	8
30	NW 0	NW 3	NW 5	NW 2	NW 0	NW 0	NW 1	NW 2	NW 5	NW 3	NW 0	NW 1	34

Dezember.

1	NW 1	NW 4	NW 3	NW 8	NW 10	NW 2	NW 8	NW 6	NW 4	NW 1	NW 0	NW 0	65
2	NW 0	NW 0	NW 0	NW 3	NW 4	NW 6	NW 8	NW 9	NW 10	NW 8	NW 7	NW 6	74
3	NW 3	NW 3	NW 2	NW 0	NW 0	NW 0	NW 0	NW 0	NW 5	NW 1	NW 0	NW 0	47
4	NW 2	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	7
5	WSW 11	SSW 9	S 10	S 9	S 6	S 8	S 8	S 2	S 5	SSE 4	S 4	SSW 2	121
6	W 17	W 18	W 24	W 21	W 27	WNW 12	WNW 8	WNW 7	W 6	NW 9	NW 1	NW 1	182
7	NW 4	N 7	NE 14	NE 13	ENE 10	ENE 10	ENE 10	ENE 12	ENE 10	ENE 5	ENE 5	ENE 3	129
8	ENE 12	NE 17	NE 11	ENE 6	ENE 1	ENE 0	ENE 0	ENE 1	ENE 9	ENE 12	ENE 5	ENE 1	141
9	E 9	ENE 7	ENE 4	ENE 6	ENE 7	ENE 8	ENE 9	ESE 5	E 4	ENE 2	ENE 2	ENE 5	140
10	ENE 6	ENE 6	E 4	ENE 5	NE 3	NE 5	NE 2	NE 2	NE 4	NE 1	ENE 1	E 0	97
11	E 1	E 3	ENE 3	NE 5	NE 6	NE 5	NE 4	NE 5	NE 5	NE 0	NE 3	NE 1	53
12	NE 4	NE 6	NE 3	NE 1	NE 2	NE 1	NE 5	NE 6	NE 3	NE 1	NE 1	NE 1	99
13	WNW 4	SW 2	SW 1	SW 5	SW 1	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	51
14	SW 0	SW 1	SW 0	SW 1	SW 1	SW 2	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	5
15	SW 0	WSW 1	W 0	W 0	W 4	W 0	W 0	W 0	W 0	W 0	W 0	W 0	6
16	W 0	W 0	W 0	W 2	W 0	W 0	W 0	W 0	W 2	W 3	W 1	W 0	8
17	W 1	W 3	W 0	W 0	W 1	W 0	W 1	W 0	W 0	W 0	W 0	W 0	6
18	W 0	W 1	W 0	W 0	W 0	W 0	W 0	W 0	W 0	W 0	W 0	W 0	1
19	W 0	W 0	W 0	W 0	W 0	W 0	W 0	W 0	W 0	W 0	W 0	W 0	0
20	NE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	1
21	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	1
22	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	1
23	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	0
24	ENE 0	ENE 0	ENE 1	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	1
25	ENE 0	ENE 0	ENE 1	ENE 2	ENE 4	E 6	ESE 1	ESE 0	ESE 0	ESE 0	ESE 0	ESE 0	14
26	ESE 0	ESE 1	SE 6	SSE 4	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	11
27	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	0
28	WSW 3	WNW 4	WNW 5	WNW 6	N 8	NNW 2	WNW 12	WNW 17	WSW 26	WSW 19	W 19	W 11	164
29	WSW 21	W 20	WSW 15	WSW 18	WSW 15	W 10	W 1	W 4	WSW 5	SW 3	SW 4	SW 0	312
30	S 0	SW 4	W 9	WSW 8	SSW 10	SSW 14	SSW 14	S 10	S 10	SSE 10	SSE 8	SSW 20	155
31	WSW 25	W 24	SW 26	WSW 4	W 21	WSW 16	WSW 22	WSW 19	WSW 20	SW 22	WSW 22	SW 26	388

1924. **Häufigkeit der 16 Windrichtungen** (in Stunden). **Zürich.**

	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	Calmen	Summe
Januar	18	22	52	48	13	5	5	22	19	5	6	48	8	16	10	16	431	744
Februar	15	40	103	87	30	7	1	19	23	36	20	48	22	35	41	25	144	696
März	20	33	112	113	20	6	13	38	42	26	29	70	9	28	19	36	130	744
April	32	47	63	33	8	6	12	44	41	29	30	115	62	44	25	29	100	720
Mai	11	19	43	41	12	12	13	50	79	30	35	49	49	49	36	15	201	744
Juni	36	56	62	40	2	3	4	30	16	27	22	16	37	71	48	43	207	720
Juli	22	19	40	44	11	6	18	37	34	25	36	58	62	71	44	30	187	744
August	11	16	38	20	1	6	14	28	48	33	60	93	88	69	57	14	148	744
September	16	23	28	27	11	17	28	69	36	34	27	50	47	56	69	38	144	720
Oktober	33	39	42	27	15	15	6	28	26	35	30	54	41	51	56	41	205	744
November	31	65	89	74	19	6	5	3	1	14	28	40	23	22	30	40	230	720
Dezember	4	1	47	71	20	4	2	10	20	17	18	25	33	10	62	2	308	744
Summe	249	380	719	625	162	93	121	378	385	311	341	666	481	522	497	329	2525	8784
id. in %	2.8	4.3	8.2	7.1	1.8	1.1	1.4	4.3	4.4	3.5	3.9	7.6	5.5	5.9	5.7	3.8	28.7	100.0

Mittlere Windgeschwindigkeit (Meter in der Sekunde).

		N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	Mittel
Januar	31 Tage	1.9	2.2	3.0	2.9	1.1	0.9	0.8	1.4	1.4	1.7	2.6	5.3	4.7	1.9	0.9	1.3	—
Februar	29 »	1.2	2.0	2.8	2.4	1.7	0.9	0.8	1.1	2.0	1.6	1.4	5.3	4.2	3.1	1.9	0.9	—
März	31 »	1.4	1.9	2.7	3.5	2.1	1.2	1.6	1.8	1.9	2.5	4.5	6.8	3.5	2.7	2.0	1.2	—
April	30 »	1.6	1.9	2.5	2.7	1.9	1.5	1.1	1.7	1.9	2.3	4.6	7.4	5.9	4.3	2.2	1.4	—
Mai	31 »	1.2	1.4	2.6	2.5	1.6	1.0	1.0	2.0	2.0	1.7	3.1	5.3	3.7	3.0	2.4	1.4	—
Juni	30 »	1.8	1.9	2.1	3.1	1.7	1.2	1.0	2.3	2.5	2.9	2.3	2.0	2.8	3.0	2.0	1.4	—
Juli	31 »	1.7	2.1	2.1	1.7	1.2	1.3	1.1	1.9	2.3	2.1	2.7	4.7	4.1	4.3	2.7	1.7	—
August	31 »	1.5	1.7	2.3	2.5	0.3	1.3	1.5	1.8	2.6	2.4	3.1	4.7	5.3	4.1	2.3	1.9	—
Septemb.	30 »	1.6	2.0	1.9	1.5	1.2	0.8	1.5	1.7	1.5	1.5	2.7	4.4	4.1	3.3	2.2	1.3	—
Oktober	31 »	1.2	1.5	2.3	1.6	1.2	1.9	1.1	1.0	1.6	2.4	6.0	6.3	4.3	2.2	1.7	1.6	—
Novemb.	30 »	1.5	2.1	2.2	2.4	1.1	1.3	1.3	1.2	0.6	1.1	4.4	6.6	6.6	0.9	1.0	1.2	—
Dezemb.	31 »	1.5	0.3	1.3	1.5	1.0	0.8	1.1	1.3	2.0	1.8	2.1	4.2	3.2	2.3	1.2	1.0	—
	Mittel	1.5	1.8	2.3	2.4	1.3	1.2	1.2	1.6	1.9	2.0	3.3	5.2	4.4	2.9	1.9	1.4	

Monatsmittel der Windgeschwindigkeit (Meter in der Sekunde).

		1h	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24h	Mittel
Jan.	31 Tage	1.1	1.0	0.8	1.1	0.9	0.6	0.8	0.8	0.8	1.0	1.2	1.2	1.3	1.5	1.3	1.3	1.3	1.5	1.4	1.3	1.2	1.0	1.1	1.1	1.1
Febr.	29 »	1.7	1.9	1.6	1.5	1.9	1.8	1.9	1.8	1.8	1.7	1.9	2.1	2.1	2.4	2.7	2.7	2.2	1.9	1.9	1.9	1.9	1.8	2.0	2.1	2.0
März	31 »	2.2	2.2	2.1	2.0	1.5	1.7	1.4	1.7	1.9	2.0	2.8	3.2	3.8	3.6	3.6	3.5	2.9	2.6	2.6	2.6	2.9	2.8	2.6	2.0	2.5
April	30 »	3.0	3.0	2.4	2.4	2.1	2.0	2.0	2.3	2.3	2.7	4.1	4.0	4.1	4.1	3.6	4.1	4.4	3.6	3.2	3.4	3.9	3.8	2.9	2.9	3.2
Mai	31 »	1.1	1.2	1.4	1.2	1.0	1.2	1.0	1.2	1.5	1.8	2.5	2.9	2.9	3.2	3.0	3.0	2.5	2.2	2.0	1.9	1.9	2.0	1.9	1.2	1.9
Juni	30 »	1.0	1.2	0.9	0.8	0.7	0.6	0.8	0.9	1.0	1.5	2.1	2.5	2.5	2.8	3.1	3.2	2.8	2.0	1.6	1.6	1.7	1.6	1.3	1.0	1.6
Juli	31 »	1.6	1.5	1.2	1.2	1.3	1.2	1.2	1.2	2.0	2.7	3.0	3.3	3.3	3.4	3.4	3.3	3.1	2.8	2.9	2.0	1.6	1.2	1.4	1.2	2.1
Aug.	31 »	2.4	2.1	1.8	1.5	1.4	1.7	1.8	2.5	2.5	3.0	3.7	3.6	3.6	3.9	4.2	4.1	3.2	3.0	2.6	2.5	2.4	2.2	2.3	2.3	2.7
Sept.	30 »	1.3	1.4	1.5	1.3	1.2	1.2	1.1	1.2	1.4	1.8	2.5	2.7	2.6	2.8	2.5	2.5	2.5	2.2	1.7	1.9	1.7	1.9	1.8	1.5	1.8
Okt.	31 »	1.5	1.3	1.3	1.6	1.5	1.3	1.2	1.2	1.4	1.9	2.4	2.4	2.8	2.8	2.8	2.4	2.4	2.3	1.9	1.7	1.7	1.7	1.6	1.7	1.9
Nov.	30 »	1.6	1.6	1.7	1.8	1.7	1.8	1.9	1.9	1.9	2.0	2.2	2.1	2.2	2.1	1.8	1.6	1.4	1.4	1.3	1.6	1.8	1.5	1.8	1.4	1.7
Dez.	31 »	0.6	0.9	0.6	0.6	0.6	0.4	0.6	0.6	0.6	0.7	0.8	1.0	1.1	1.3	1.3	1.1	1.3	1.0	1.0	0.9	1.7	0.9	0.7	0.7	0.9
Mittel d. 366 Tage		1.6	1.6	1.5	1.4	1.3	1.3	1.3	1.4	1.6	1.9	2.4	2.6	2.7	2.8	2.8	2.7	2.5	2.2	2.0	1.9	2.0	1.9	1.7	1.6	2.0

1924. **Weg in Kilometern.** Zürich.

	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	Summe
Januar	120	172	557	503	54	17	15	109	94	30	57	907	136	109	31	75	2986
Februar	62	283	1036	751	180	24	3	78	165	211	100	916	333	384	281	85	4892
März	101	228	1078	1403	150	27	70	242	286	233	470	1707	113	272	134	154	6668
April	189	322	575	316	56	33	48	276	283	236	495	3074	1308	678	202	147	8238
Mai	48	95	405	367	71	42	49	359	574	185	392	939	654	531	305	74	5090
Juni	236	377	467	447	12	13	15	250	141	280	180	114	375	777	346	216	4246
Juli	131	144	296	267	48	29	71	252	278	185	351	991	914	1105	423	188	5673
August	58	100	309	181	1	29	77	178	448	279	681	1588	1667	1013	476	94	7179
September	89	165	196	146	46	51	147	409	193	181	265	786	697	668	552	180	4771
Oktober	144	206	344	151	64	51	24	105	148	300	649	1231	595	402	346	240	5000
November	170	496	705	632	76	28	24	13	2	56	442	958	543	74	104	169	4492
Dezember	22	1	217	377	74	11	8	48	142	111	134	382	385	84	277	7	2280
Summe	1370	2589	6185	5541	832	355	551	2319	2754	2287	4210	13593	7720	6097	3477	1629	61515
id. in %	2.2	4.2	10.0	9.0	1.4	0.6	0.9	3.8	4.5	3.7	6.9	22.1	12.5	9.9	5.7	2.6	100.0

Maximale Geschwindigkeit (Meter in der Sekunde).

	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	Mittel
Januar 31 Tage	2.8	6.1	8.1	7.8	2.8	1.7	1.9	3.1	3.6	3.3	5.0	10.3	6.9	5.8	1.7	3.9	—
Februar 29 »	3.1	4.4	6.7	5.3	3.6	1.7	0.8	2.8	4.2	6.1	4.4	13.3	10.0	6.9	4.7	2.2	—
März 31 »	2.8	4.7	6.9	8.3	5.0	1.7	2.8	3.9	5.3	6.9	12.2	**16.1**	9.4	8.9	5.3	3.1	—
April 30 »	5.6	4.7	6.1	8.9	4.7	4.2	2.2	4.4	5.6	6.1	11.9	13.3	11.4	10.8	10.3	5.3	—
Mai 31 »	5.3	4.4	6.4	5.8	5.3	3.6	2.5	5.6	5.0	5.8	10.0	11.7	9.2	9.7	6.9	3.6	—
Juni 30 »	4.7	4.7	5.3	6.7	2.8	1.9	1.9	5.0	4.7	6.9	4.7	5.0	6.7	6.9	5.6	3.9	—
Juli 31 »	3.9	4.4	3.9	5.3	1.9	2.2	2.2	5.8	5.8	6.4	7.8	10.3	11.4	11.7	7.5	5.8	—
August 31 »	3.3	3.6	5.8	4.7	0.3	2.2	3.3	4.4	5.3	5.6	8.1	9.4	12.2	8.6	7.5	4.2	—
Septemb. 30 »	3.3	3.6	3.9	6.7	3.6	3.1	3.6	5.3	3.3	5.0	9.4	9.7	9.7	8.9	7.5	4.2	—
Oktober 31 »	3.3	4.2	6.7	5.6	3.1	1.9	3.1	2.5	3.3	7.5	14.4	15.0	15.0	5.3	6.4	5.6	—
Novemb. 30 »	3.6	6.9	7.8	6.9	4.4	2.2	1.7	2.2	0.6	4.2	12.5	15.6	10.3	4.1	3.6	3.6	—
Dezemb. 31 »	2.2	0.3	4.7	4.4	2.5	1.4	1.7	2.8	3.3	5.6	7.2	7.2	7.5	4.7	3.9	1.4	—
Jahr	5.6	6.9	8.1	8.9	5.3	4.2	3.6	5.8	5.8	7.5	14.4	**16.1**	15.0	11.7	10.3	5.8	—

Monatsmittel der Windgeschwindigkeit (Kilometer in der Stunde).

	1h	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24h	Mittel
Januar 31 Tage	4.1	3.7	3.0	4.1	3.3	2.3	3.0	2.9	3.0	3.7	4.2	4.5	4.8	5.3	4.7	4.6	4.6	5.4	5.0	4.5	4.2	3.6	4.0	4.1	4.0
Febr. 29 »	6.2	7.0	5.7	5.5	6.3	6.3	6.7	6.3	6.5	6.0	6.7	7.4	7.4	8.3	9.8	9.6	7.7	7.0	6.7	6.7	6.9	6.6	7.1	7.5	7.0
März 31 »	7.7	7.9	7.7	7.2	5.5	6.1	5.2	6.0	6.9	7.2	10.0	11.4	11.8	12.9	13.0	12.6	10.6	9.5	9.4	9.4	10.3	10.2	9.3	7.3	9.0
April 30 »	10.8	10.6	8.5	8.6	7.4	7.3	7.3	8.3	8.3	9.8	14.6	14.5	14.7	14.8	12.9	14.9	16.0	13.0	11.5	12.2	13.9	13.7	10.6	10.3	11.4
Mai 31 »	3.8	4.3	5.0	4.2	3.7	4.3	3.7	4.5	5.5	6.5	8.9	10.5	10.5	11.5	10.9	10.7	8.8	7.9	7.4	6.9	6.6	7.1	6.7	4.2	6.8
Juni 30 »	3.6	4.5	3.8	3.0	2.4	2.1	2.7	3.1	3.6	5.3	7.6	9.1	9.0	10.3	11.1	11.6	10.2	7.2	5.9	5.9	6.1	5.7	4.7	3.6	5.9
Juli 31 »	5.8	5.2	4.2	4.2	4.6	4.3	4.2	4.2	7.4	9.9	10.8	11.9	11.8	12.2	12.3	11.9	11.0	10.0	10.5	7.4	5.6	4.2	5.0	4.4	7.6
Aug. 31 »	8.7	7.5	6.5	5.5	5.0	6.2	6.6	8.9	9.1	10.6	13.3	13.0	12.9	14.0	15.3	14.6	11.6	10.6	9.2	9.0	8.7	7.8	8.5	8.1	9.6
Sept. 30 »	4.6	4.9	5.4	4.8	4.3	4.3	4.1	4.4	5.2	6.4	8.8	9.8	9.2	10.0	9.1	8.9	8.9	8.0	6.2	6.8	6.2	6.8	6.6	5.4	6.6
Okt. 31 »	5.3	4.6	5.6	5.6	5.3	4.7	4.5	3.8	5.0	7.0	8.5	8.8	10.1	9.9	9.9	8.6	8.6	8.4	7.0	6.1	6.0	6.1	5.8	5.9	6.7
Nov. 30 »	5.8	5.8	6.1	6.6	6.2	6.3	6.7	6.8	6.7	7.1	7.9	7.5	7.7	7.7	6.6	5.6	5.2	5.2	4.8	5.6	6.3	5.5	4.9	5.1	6.2
Dez. 31 »	2.8	3.2	2.1	2.1	2.0	1.5	2.1	2.3	2.1	2.5	2.9	3.7	4.0	4.5	4.6	4.1	4.5	3.5	3.6	3.4	4.1	3.3	2.7	2.5	3.1
Mittel d. 366 Tage	5.7	5.8	5.3	5.1	4.7	4.6	4.7	5.1	5.8	6.9	8.7	9.4	9.5	10.2	10.0	9.8	9.0	8.0	7.3	7.0	7.1	6.7	6.3	5.7	7.0

Januar 1924. **Stündliche Lufttemperaturen.** $h_t = 7.0^m$. Säntis.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tagesmittel
1	-20.5	-20.5	-20.0	-19.0	-18.7	-18.2	-18.2	-18.3	-17.7	-16.8	-16.6	-15.5	-14.8	-15.1	-15.4	-15.4	-15.6	-15.6	-15.7	-15.7	-15.8	-15.9	-16.0	-16.0	-16.96
2	-15.8	-14.8	-14.1	-14.3	-14.4	-13.7	-13.2	-12.7	-12.3	-12.0	-11.6	-11.8	-11.0	-11.2	-11.3	-11.5	-11.6	-11.6	-11.4	-11.3	-11.1	-11.0	-11.0	-10.9	-12.27
3	-10.8	-10.8	-10.7	-10.6	-10.3	-10.1	-9.8	-9.5	-9.1	-8.6	-8.6	-8.5	-8.2	-8.6	-9.0	-9.0	-9.3	-9.4	-9.4	-9.3	-9.1	-9.5	-10.9	-11.6	-9.61
4	-11.8	-12.0	-12.2	-12.6	-13.1	-13.3	-13.2	-13.0	-13.0	-12.2	-11.8	-11.8	-11.4	-12.0	-12.9	-12.8	-13.3	-14.3	-14.3	-14.5	-14.4	-14.5	-14.3	-14.3	-13.04
5	-14.1	-14.7	-15.5	-15.4	-16.1	-16.9	-15.8	-13.8	-13.2	-14.0	-14.8	-15.2	-15.4	-15.9	-16.0	-16.2	-16.7	-17.1	-17.0	-15.6	-15.5	-16.0	-15.8	-15.2	-15.46
6	-14.8	-14.6	-14.0	-12.0	-11.5	-11.7	-11.8	-11.7	-10.7	-10.4	-11.0	-9.8	-10.5	-11.0	-11.3	-11.5	-11.6	-11.0	-10.5	-10.7	-10.0	-10.3	-9.8	-8.8	-11.29
7	-9.6	-9.5	-9.3	-9.5	-10.0	-10.2	-10.0	-9.5	-8.8	-7.5	-7.8	-8.5	-9.4	-9.6	-9.6	-9.6	-10.1	-10.3	-10.3	-10.3	-9.8	-9.3	-10.7	-10.2	-9.56
8	-9.4	-9.4	-9.7	-9.7	-9.8	-9.9	-10.0	-9.9	-8.8	-9.1	-8.5	-8.0	-8.4	-8.8	-9.5	-10.0	-9.9	-8.7	-8.0	-8.4	-9.5	-9.6	-9.6	-9.4	-9.25
9	-9.5	-8.7	-9.0	-9.0	-8.6	-8.6	-8.0	-8.0	-7.9	-7.0	-6.6	-6.7	-6.0	-7.4	-7.6	-7.4	-7.6	-8.3	-8.6	-8.0	-8.4	-8.8	-8.0	-7.8	-7.98
10	-7.7	-7.5	-7.4	-8.0	-9.0	-8.8	-9.0	-9.0	-8.6	-6.8	-6.7	-6.4	-6.5	-7.4	-7.6	-7.8	-7.7	-7.7	-6.9	-7.3	-7.3	-7.1	-7.0	-6.5	-7.55
11	-7.3	-7.7	-7.6	-7.6	-7.7	-8.0	-7.0	-7.5	-7.2	-7.5	-8.0	-8.0	-8.0	-8.7	-9.2	-9.4	-9.9	-10.3	-10.5	-10.6	-10.6	-10.6	-10.6	-10.6	-8.75
12	-10.5	-10.7	-9.7	-9.6	-10.8	-11.7	-11.8	-11.0	-10.5	-9.6	-8.5	-7.3	-6.7	-6.4	-6.4	-6.4	-6.6	-6.7	-6.6	-6.1	-4.7	-5.0	-5.5	-5.2	-8.08
13	-5.5	-3.2	-4.3	-3.0	-2.9	-3.3	-3.2	-2.8	-2.5	-1.8	-1.7	-1.0	-1.6	-2.0	-3.1	-3.8	-4.0	-4.2	-4.2	-4.1	-4.0	-4.3	-4.5	-4.5	-3.31
14	-4.5	-4.6	-4.6	-4.5	-3.8	-4.2	-4.5	-4.3	-4.5	-4.2	-4.2	-3.0	-2.4	-3.0	-3.7	-4.5	-5.4	-5.6	-6.0	-5.5	-5.5	-5.2	-5.0	-5.0	-4.49
15	-5.1	-5.4	-5.7	-6.0	-6.2	-6.2	-6.1	-5.9	-5.7	-5.4	-5.0	-4.3	-4.8	-5.3	-5 9	-6.2	-6.3	-6.3	-6.2	-6.2	-5.8	-5.7	-5.7	-5.8	-5.72
16	-5.9	-5.9	-6.0	-6.1	-6.0	-5.9	-6.0	-5.7	-5.2	-5.3	-5.4	-4.9	-4.7	-4.9	-5.2	-5.8	-6.1	-6.0	-6.0	-5.9	-5.6	-5.6	-5.7	-5.7	-5.65
17	-5.7	-5.7	-5.6	-5.5	-5.5	-5.3	-5.0	-5.0	-4.9	-2.0	-4.5	-4.0	-3.4	-3.5	-3.9	-4.8	-5.7	-6.2	-6.0	-7.0	-7.0	-7.0	-6.5	-7.0	-5.28
18	-7.3	-6.8	-6.8	-6.5	-7.0	-7.3	-7.5	-5.5	-5.2	-5.0	-4.9	-4.9	-5.0	-5.1	-5.3	-5.5	-5.6	-5.5	-5.2	-4.0	-3.6	-3.6	-3.6	-2.9	-5.40
19	-2.4	-2.2	-2.2	-2.2	-2.3	-2.4	-2.4	-2.4	-2.4	-2.3	-2.3	-2.0	-2.0	-2.2	-2.5	-2.7	-3.3	-3.7	-3.9	-4.0	-4.1	-4.3	-5.0	-6.2	-2 98
20	-6.7	-7.5	-7.8	-8.2	-8.7	-9.1	-9.5	-9.3	-9.2	-9.2	-9.1	-9.1	-9.1	-9.2	-9.5	-9.6	-9.8	-9.9	-9.8	-9.6	-9.6	-9.7	-10.0	-10.4	-9.15
21	-10.4	-10.4	-10.4	-10.3	-10.2	-10.1	-10.1	-10.0	-9.9	-9.5	-9.5	-9.6	-9.6	-9.7	-9.7	-10.2	-10.2	-9.9	-9.5	-9.2	-8.5	-9.2	-8.7	-9.0	-9.74
22	-8.3	-8.3	-8.0	-7.9	-8.3	-8.2	-8.1	-7.2	-5.5	-4.8	-3.5	-3.1	-2.6	-3.2	-3.3	-3.8	-4.2	-3.4	-3.0	-2.7	-2.4	-2.3	-2.3	-2.4	-4.85
23	-2.7	-2.9	-3.1	-3.4	-3.8	-4.5	-6.3	-8.1	-9.1	-9.5	-9.3	-9.3	-9.5	-9.8	-10.2	-10.5	-10.5	-9.8	-9.6	-9.0	-8.2	-9.5	-10.9	-9.9	-7.89
24	-9.5	-9.0	-8.7	-8.3	-7.3	-6.3	-6.4	-6.1	-5.3	-5.0	-4.9	-5.0	-4.9	-5.4	-5.6	-5.7	-5.8	-5.8	-5.8	-5.9	-6.2	-6.8	-7.2	-7.2	-6.42
25	-6.9	-6.8	-6.8	-6.8	-6.8	-7.1	-7.6	-7.6	-7.0	-6.8	-6.6	-6.5	-6.8	-7.0	-7.0	-6.8	-7.0	-7.3	-7.7	-7.7	-7.7	-7.9	-8.3	-8.8	-7.22
26	-8.7	-9.0	-9.7	-10.2	-10.0	-10.0	-10.0	-10.0	-9.9	-9.5	-9.7	-9.9	-9.8	-10.0	-10.2	-10.0	-10.5	-10.8	-10.8	-10.7	-10.3	-10.2	-10.3	-10.0	-10.01
27	-9.3	-9.0	-8.7	-8.0	-7.5	-6.2	-5.4	-4.6	-3.7	-3.0	-2.8	-3.0	-3.2	-3.7	-4.8	-6.4	-7.2	-9.1	-9.5	-10.2	-10.5	-10.5	-11.0	-12.4	-7.07
28	-13.0	-11.8	-13.0	-13.6	-13.8	-15.0	-15.8	-15.4	-14.8	-14.0	-14.3	-14.4	-14.4	-14.5	-14.7	-15.0	-15.3	-15.6	-15.5	-15.0	-14.7	-15.3	-16.9	-17.3	-14.71
29	-18.7	-18.8	-18.7	-18.5	-18.3	-18.3	-18.2	-18.0	-17.8	-17.3	-17.0	-17.1	-17.5	-18.0	-18.2	-18.4	-18.7	-19.1	-19.5	-19.4	-19.2	-19.0	-19.4	-19.2	-18.43
30	-18.6	-18.3	-18.0	-18.0	-18.0	-18.0	-18.2	-18.0	-17.4	-17.2	-17.0	-17.0	-17.0	-17.0	-16.8	-16.6	-16.2	-15.8	-15.0	-13.8	-11.6	-11.2	-10.7	-11.5	-16.12
31	-11.2	-11.0	-10.8	-10.5	-9.6	-8.4	-7.4	-6.5	-5.6	-4.8	-5.0	-5.2	-5.0	-5.4	-5.1	-4.9	-5.0	-5.0	-5.8	-5.1	-6.5	-5.8	-6.0	-5.0	-6.69
M.	-9.78	-9.60	-9.62	-9.51	-9.55	-9.53	-9.53	-9.24	-8.82	-8.31	-8.30	-8.07	-8.05	-8.42	-8.73	-8.97	-9.25	-9.35	-9.30	-9.12	-8.94	-9.06	-9.25	-9.25	-9.06

Februar 1924. Säntis.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tagesmittel
1	-5.8	-5.7	-6.4	-5.9	-3.8	-3.6	-3.2	-3.2	-2.8	-2.4	-2.3	-1.8	-1.2	-1.6	-2.1	-3.8	-3.9	-5.0	-5.8	-6.0	-6.2	-6.4	-7.8	-7.7	-4.31
2	-8.2	-8.2	-8.9	-9.0	-9.8	-9.8	-9.9	-10.6	-9.0	-8.5	-8.9	-9.0	-9.0	-9.2	-9.8	-10.0	-10.1	-10.5	-10.0	-10.0	-10.0	-10.5	-11.1	-11.7	-9.65
3	-11.6	-11.1	-11.6	-12.0	-11.9	-11.2	-11.0	-11.2	-10.5	-10.2	-10.3	-10.4	-10.0	-10.0	-10.2	-9.5	-9.4	-9.6	-10.2	-9.8	-9.5	-9.7	-10.2	-10.5	-10.48
4	-10.3	-10.3	-10.3	-10.4	-10.6	-11.0	-11.2	-11.0	-10.9	-10.4	-10.3	-10.4	-10.4	-10.9	-10.9	-10.4	-10.5	-10.9	-10.6	-10.1	-9.6	-9.4	-9.8	-9.5	-10.40
5	-9.7	-9.8	-10.0	-10.3	-10.3	-10.0	-9.6	-9.5	-9.3	-9.0	-9.0	-9.0	-9.0	-8.9	-9.6	-10.1	-10.4	-10.6	-10.6	-10.6	-10.5	-10.7	-11.1	-11.5	-9.96
6	-11.4	-11.2	-11.2	-11.6	-11.8	-11.7	-11.4	-11.5	-11.7	-12.5	-13.0	-13.7	-14.0	-13.9	-13.7	-13.5	-13.3	-13.3	-13.6	-14.1	-14.7	-15.0	-15.0	-15.0	-12.99
7	-15.1	-15.2	-15.2	-15 2	-15.3	-15.2	-15.2	-14.8	-14.3	-13.4	-12.5	-11.8	-11.4	-11.3	-11.2	-11.2	-11.3	-11.4	-11.7	-11.8	-12.0	-12.0	-12.1	-12.2	-13.03
8	-12.3	-12.3	-12.4	-12.5	-12.6	-12.8	-12.8	-12.6	-11.9	-10.6	-11.4	-11.3	-10.8	-11.7	-11.6	-11.5	-11.8	-11.2	-11.1	-11.0	-10.6	-9.7	-9.4	-9.0	-11.46
9	-7.3	-9.1	-8.1	-8.6	-8.6	-8.3	-8.6	-8.3	-7.0	-6.0	-5.8	-5.7	-5.4	-5.7	-6.3	-7.2	-7.5	-7.6	-8.2	-7.8	-7.0	-7.4	-7.5	-7.2	-7.34
10	-7.0	-7.0	-6.8	-6.7	-7.1	-7.6	-7.0	-6.2	-5.5	-5.0	-5.0	-5.1	-5.0	-5.4	-5.5	-6.0	-6.2	-6.5	-6.9	-8.0	-8.0	-8.0	-8.2	-7.8	-6.56
11	-8.2	-8.0	-8.5	-7.9	-7.5	-8.6	-8.6	-8.0	-8.0	-6.6	-6.2	-6.0	-5.5	-5.8	-5.9	-7.3	-7.8	-8.2	-8.1	-8.0	-8.1	-8.3	-8.6	-9.1	-7.62
12	-9.0	-8.2	-8.2	-9.0	-9.0	-9.0	-8.3	-8.3	-8.7	-8.1	-8.1	-8.1	-8.4	-8.7	-8.5	-8.5	-9.2	-8.3	-8.7	-8.4	-8.4	-8.6	-9.0	-9.0	-8.63
13	-8.9	-8.8	-9.0	-8.7	-8.8	-8.6	-8.5	-7.8	-6.3	-5.6	-5.8	-6.0	-6.0	-6.3	-6.6	-7.0	-7.3	-7.7	-7.4	-7.6	-7.6	-7.6	-7.4	-7.2	-7.44
14	-7.9	-8.5	-8.7	-8.6	-8.5	-8.7	-8.7	-8.5	-8.2	-8.0	-8.0	-8.0	-8.2	-8.4	-8.7	-9.0	-9.1	-9.2	-9.5	-9.8	-10.4	-10.5	-10.5	-10.8	-8.98
15	-11.5	-11.6	-11.6	-11.7	-11.9	-12.1	-12.4	-12.0	-12.1	-10.4	-10.7	-10.4	-10.0	-10.0	-10.0	-10.0	-10.8	-11.3	-11.5	-11.0	-10.3	-10.1	-10.0	-10.0	-10.97
16	-9.9	-9.7	-10.0	-10.5	-10.8	-10.7	-10.6	-10.0	-8.5	-6.8	-6.7	-6.8	-7.0	-7.5	-7.9	-8.0	-8.3	-8.9	-8.5	-10.2	-10.6	-10.2	-10.8	-10.0	-9.11
17	-10.0	-10.8	-10.9	-11.0	-11.0	-11.0	-10.6	-9.7	-8.3	-7.6	-8.5	-9.4	-8.8	-8.7	-9.0	-10.4	-10.6	-11.2	-11.2	-11.0	-11.5	-11.9	-12.0	-11.9	-10.29
18	-11.8	-11.7	-11.8	-11.7	-11.5	-11.5	-11.2	-10.4	-9.7	-9.0	-9.8	-8.6	-8 4	-9.2	-10.1	-9.9	-10.0	-10.2	-10.7	-11.3	-11.8	-11.5	-12.4	-12.8	-10.67
19	-12.7	-12.2	-12.0	-12.4	-12.6	-13.0	-13.2	-13.8	-13.0	-13.4	-14.0	-14.0	-12.2	-10.8	-10.2	-10.6	-10.4	-10.5	-10.6	-10.4	-10.8	-10.0	-10.8	-10.8	-11.75
20	-10.1	-10.2	-10.2	-10.5	-10.0	-10.3	-10.2	-10.2	-9.6	-8.6	-8.4	-8.0	-7.6	-7.4	-7.3	-7.2	-7.6	-7.8	-7.3	-6.4	-6.8	-6.6	-6.7	-7.1	-8.41
21	-7.6	-7.9	-7.8	-7.8	-7.8	-7.7	-7.4	-7.0	-6.7	-6.2	-5.8	-5.8	-5.8	-6.1	-6.4	-6.6	-7.1	-7.0	-7.2	-6.8	-6.5	-6.7	-7.0	-7.1	-6.91
22	-8.2	-8.1	-8.2	-8.5	-7.7	-6.6	-6.8	-6.8	-6.6	-7.0	-8.0	-8.5	-10.2	-10.7	-11.7	-13.5	-14.5	-14.1	-15.7	-16.3	-16.4	-16.4	-16.3	-16.2	-10.94
23	-16.7	-17.7	-17.6	-17.4	-17.3	-17.2	-17.2	-17.2	-17.3	-17.4	-17.5	-17.5	-17.5	-17.5	-17.8	-18.4	-19.4	-20.0	-20.6	-21.0	-21.5	-21.9	-22.1	-22.0	-18.65
24	-21.8	-21.7	-21.7	-21.6	-21.5	-21.8	-21.0	-20.7	-20.4	-20.0	-19.9	-19.5	-19.0	-18.5	-17.9	-17.0	-16.9	-15.0	-14.1	-13.5	-13.4	-13.8	-14.0	-14.0	-18.26
25	-13.7	-13.5	-13.4	-13.3	-13.3	-13.2	-13 2	-13.0	-12.3	-11.4	-11.3	-11.9	-11.2	-11.2	-12.3	-13.5	-15.0	-15.8	-15.9	-15.6	-15.0	-15 2	-16.1	-15.1	-13.56
26	-15.9	-16.1	-16.8	-17.3	-16.9	-17.1	-16.0	-15.7	-14.2	-14.3	-14.0	-13.7	-13.2	-14.0	-13.2	-13.4	-12.7	-11.8	-14.2	-15.0	-16.0	-16.0	-16.0	-16 0	-14.98
27	-16.3	-16.5	-16.5	-16.4	-16.4	-16.2	-16.4	-16.5	-16.6	-16.3	-16.0	-16.0	-15.8	-15.8	-15.8	-16.0	-17.1	-17.8	-17.7	-17.6	-17.4	-17.2	-14.8	-17.1	-16.51
28	-17.6	-16.0	-13.0	-15.7	-16.0	-15.3	-15.3	-15.4	-14.9	-14.5	-14.0	-13.3	-13.2	-16.1	-17.2	-16.6	-18.6	-18.9	-18.3	-18.0	-18.3	-17.5	-17.2	-18.5	-16.23
29	-19.3	-19.1	-20.0	-21.4	-20.4	-20.6	-20 8	-20.3	-17.4	-17 5	-18.9	-18.6	-17.4	-18.7	-18.6	-18.8	-19.0	-18.4	-19.2	-19.2	-18.5	-17.6	-16.8	-16.0	-18.85
M.	-11.58	-11.59	-11.61	-11.85	-11.75	-11.72	-11.61	-11.37	-10.75	-10.23	-10.33	-10.29	-10.06	-10.33	-10.55	-10.84	-11.23	-11.35	-11.54	-11.70	-11.61	-11.60	-11.70	-11.79	-11.20

März 1924. **Stündliche Lufttemperaturen.** $h_t = 7.0^m$. Säntis.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tagesmittel
1	-15.7	-15.1	-14.2	-13.9	-13.3	-12.6	-12.0	-11.5	-11.2	-10.5	-10.5	-10.5	-10.3	-10.6	-10.3	-10.3	-10.6	-10.7	-10.9	-11.2	-11.3	-11.7	-12.2	-12.7	-11.83
2	-13.3	-13.5	-12.5	-11.5	-11.5	-12.6	-11.4	-10.4	-9.8	-9.0	-9.1	-8.3	-8.0	-8.1	-8.4	-8.6	-9.2	-9.6	-9.6	-9.7	-9.8	-9.8	-9.8	-9.8	-10.12
3	-10.0	-10.3	-10.3	-10.0	-9.6	-9.5	-9.2	-8.5	-7.6	-6.4	-7.7	-7.7	-6.7	-8.3	-11.8	-13.5	-13.6	-13.5	-13.3	-13.1	-13.0	-12.8	-12.7	-13.1	-10.51
4	-13.4	-13.5	-13.4	-13.0	-12.3	-11.9	-10.5	-9.6	-9.0	-7.7	-7.0	-6.4	-6.4	-6.4	-6.9	-7.5	-8.3	-8.3	-8.2	-8.5	-8.7	-9.1	-9.1	-9.0	-9.34
5	-9.0	-8.9	-8.7	-8.6	-8.2	-8.0	-8.0	-7.2	-5.7	-5.4	-5.5	-5.5	-5.5	-5.6	-5.9	-6.2	-6.7	-7.4	-7.9	-8.3	-8.4	-9.0	-9.5	-10.0	-7.46
6	-9.4	-9.2	-9.2	-9.4	-8.9	-8.4	-8.5	-8.7	-8.0	-7.2	-7.6	-7.2	-7.8	-7.0	-9.6	-10.5	-10.8	-10.6	-12.6	-12.1	-11.6	-11.5	-12.5	-13.7	-9.65
7	-13.7	-13.7	-14.2	-13.8	-14.2	-14.4	-14.6	-14.7	-14.7	-14.8	-15.0	-14.2	-13.6	-13.8	-14.4	-15.0	-15.5	-16.0	-16.2	-16.3	-16.4	-16.6	-17.0	-17.3	-15.00
8	-17.5	-17.6	-17.6	-17.2	-17.2	-17.2	-16.4	-16.0	-15.5	-15.2	-15.0	-14.8	-14.6	-15.0	-15.2	-15.4	-15.4	-15.0	-14.8	-13.7	-13.2	-12.9	-12.9	-11.9	-15.28
9	-11.0	-11.6	-11.8	-11.8	-10.4	-9.0	-7.0	-7.0	-6.6	-6.4	-6.5	-6.1	-5.8	-6.2	-6.2	-5.6	-6.4	-6.0	-6.0	-6.1	-6.0	-6.3	-6.0	-6.0	-7.39
10	-6.2	-6.5	-6.6	-6.9	-7.5	-6.8	-5.6	-5.3	-5.6	-5.8	-5.3	-5.6	-4.6	-4.9	-6.6	-6.5	-7.0	-7.1	-7.5	-7.5	-7.4	-7.8	-7.7	-7.4	-6.47
11	-7.8	-6.9	-6.3	-7.0	-6.4	-6.8	-6.0	-5.7	-5.4	-5.0	-4.8	-4.7	-4.5	-4.8	-5.0	-5.2	-5.6	-5.7	-6.1	-6.7	-6.6	-7.5	-6.7	-7.3	-6.02
12	-7.5	-7.2	-7.4	-8.1	-8.0	-8.1	-8.0	-8.0	-7.7	-7.5	-7.5	-7.4	-7.1	-7.8	-7.6	-7.4	-7.5	-7.6	-7.8	-8.8	-8.3	-8.5	-8.7	-8.9	-7.81
13	-8.9	-8.6	-9.0	-9.3	-9.3	-9.1	-8.5	-7.1	-6.7	-7.0	-6.7	-6.7	-6.5	-6.8	-6.8	-7.2	-7.8	-7.2	-7.0	-7.0	-7.0	-7.0	-7.2	-7.3	-7.55
14	-7.3	-7.2	-6.9	-6.7	-6.6	-6.8	-6.4	-6.3	-5.9	-5.0	-4.7	-4.8	-5.8	-5.8	-5.5	-5.6	-6.8	-7.6	-7.8	-7.6	-7.5	-7.0	-6.8	-6.7	-6.42
15	-7.0	-7.0	-7.1	-7.2	-7.2	-7.2	-7.2	-7.8	-7.4	-7.4	-7.2	-7.2	-7.2	-7.5	-7.7	-8.0	-8.5	-8.8	-9.0	-9.0	-9.0	-8.9	-8.8	-8.6	-7.81
16	-8.4	-8.2	-8.2	-8.3	-8.5	-8.2	-6.8	-6.7	-7.4	-6.4	-5.2	-5.6	-5.4	-6.0	-6.6	-7.2	-7.8	-8.0	-8.3	-8.4	-8.4	-8.6	-8.7	-8.9	-7.51
17	-9.1	-9.5	-9.8	-10.0	-10.2	-10.3	-10.3	-10.5	-10.5	-10.5	-10.1	-9.8	-9.5	-9.9	-10.0	-10.0	-10.9	-10.8	-11.0	-10.7	-11.1	-11.5	-12.0	-12.5	-10.44
18	-12.9	-13.7	-13.9	-13.7	-13.9	-13.8	-12.1	-11.0	-9.6	-9.3	-9.2	-10.4	-11.0	-11.0	-10.7	-10.7	-10.9	-11.3	-11.5	-12.2	-12.1	-12.0	-12.0	-12.0	-11.70
19	-11.7	-12.3	-12.4	-12.3	-11.9	-11.7	-11.2	-10.7	-9.9	-8.6	-8.0	-7.0	-6.3	-6.3	-6.5	-7.0	-7.2	-7.2	-7.1	-7.0	-6.7	-6.5	-6.5	-6.5	-8.69
20	-6.6	-6.7	-6.6	-6.5	-6.3	-5.6	-5.1	-4.8	-4.6	-4.2	-3.0	-2.5	-2.0	-2.0	-2.3	-3.2	-3.6	-3.7	-3.8	-4.0	-4.4	-4.4	-4.5	-4.4	-4.87
21	-4.3	-4.0	-3.6	-3.0	-2.5	-2.5	-1.7	-0.5	0.2	0.8	1.0	1.0	1.0	0.4	-0.1	-0.7	-1.4	-1.9	-2.3	-2.7	-3.0	-3.3	-3.3	-4.0	-1.70
22	-4.3	-4.5	-4.6	-4.8	-5.0	-5.1	-5.2	-5.4	-5.3	-5.3	-5.8	-5.7	-5.1	-5.3	-5.5	-5.4	-5.9	-6.0	-6.2	-6.3	-6.3	-6.3	-6.3	-6.0	-5.48
23	-5.7	-5.6	-5.2	-4.7	-4.0	-3.6	-3.0	-2.7	-2.2	-1.8	-2.2	-2.6	-2.7	-2.7	-2.6	-2.4	-2.4	-2.5	-2.7	-3.1	-3.5	-3.8	-3.8	-3.6	-3.30
24	-3.6	-3.8	-4.0	-4.0	-4.5	-4.8	-5.1	-4.8	-4.0	-3.4	-2.5	-1.4	-0.7	-0.7	-0.8	-1.2	-1.7	-2.5	-3.0	-3.3	-3.4	-3.8	-4.2	-4.3	-3.15
25	-4.3	-3.7	-3.2	-3.0	-3.0	-3.1	-3.0	-2.0	-1.8	-0.8	-1.0	-1.4	-1.2	-1.0	-1.1	-1.8	-2.0	-2.5	-2.8	-2.8	-2.9	-3.0	-3.0	-3.0	-2.35
26	-2.9	-2.7	-2.6	-2.4	-2.1	-1.9	-1.8	-2.2	-1.8	-1.0	-0.5	-0.1	0.2	-0.1	-0.4	-0.6	-0.8	-1.2	-1.6	-1.8	-1.8	-2.0	-2.2	-2.6	-1.54
27	-3.1	-3.8	-3.9	-3.7	-3.7	-3.7	-3.4	-3.2	-2.6	-1.8	-1.7	-1.4	-1.8	-0.4	-0.1	-0.4	-1.4	-2.5	-3.5	-4.1	-4.5	-4.5	-4.2	-4.0	-2.79
28	-3.9	-3.8	-3.6	-3.6	-3.7	-3.7	-3.4	-3.3	-3.1	-2.4	-1.9	-1.7	-1.2	-1.0	-1.0	-1.2	-2.3	-2.6	-2.6	-2.6	-2.6	-2.6	-2.6	-2.6	-2.62
29	-2.7	-2.8	-2.8	-2.7	-2.6	-2.2	-1.4	0.0	0.5	0.8	0.7	0.6	0.5	0.0	-0.3	-0.4	-0.5	-0.6	-1.0	-1.7	-1.9	-2.1	-2.2	-2.3	-1.18
30	-2.5	-2.6	-2.5	-2.5	-2.1	-1.6	-1.3	-1.2	-1.8	-1.3	-1.8	-2.4	-1.8	-2.6	-3.3	-4.0	-4.6	-4.9	-4.9	-4.8	-4.8	-5.5	-6.0	-6.2	-3.19
31	-5.9	-5.7	-5.6	-5.3	-5.6	-5.4	-5.0	-4.0	-2.5	-0.2	-0.6	-1.0	-1.3	-1.6	-2.0	-2.5	-2.9	-3.1	-3.9	-4.3	-4.5	-4.6	-4.6	-4.7	-3.62
M.	-8.05	-8.07	-7.99	-7.88	-7.75	-7.60	-7.07	-6.66	-6.18	-5.65	-5.54	-5.44	-5.20	-5.41	-5.85	-6.15	-6.68	-6.85	-7.11	-7.25	-7.29	-7.45	-7.56	-7.65	-6.85

April 1924. Säntis.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tagesmittel
1	-4.7	-4.5	-4.1	-4.9	-5.0	-5.0	-4.8	-4.2	-4.0	-3.6	-3.9	-3.2	-2.4	-2.6	-2.7	-2.7	-3.5	-4.4	-5.2	-5.0	-5.0	-5.6	-5.8	-5.5	-4.26
2	-6.0	-5.8	-6.1	-7.0	-6.9	-6.8	-6.4	-5.7	-4.7	-3.7	-3.0	-2.1	-1.5	-2.5	-3.0	-3.6	-3.9	-4.2	-4.3	-4.5	-4.6	-4.6	-4.6	-4.9	-4.60
3	-4.8	-4.8	-5.1	-5.8	-5.4	-5.8	-5.0	-4.4	-3.9	-3.6	-2.8	-1.9	-1.8	-1.9	-2.6	-3.6	-4.8	-5.3	-6.1	-6.5	-7.2	-7.4	-7.7	-7.7	-4.77
4	-8.0	-8.8	-9.0	-9.2	-9.2	-9.1	-9.1	-8.7	-8.1	-7.8	-6.8	-6.0	-6.6	-7.1	-7.1	-6.8	-7.5	-7.8	-7.7	-7.9	-7.6	-7.7	-7.7	-7.7	-7.85
5	-7.6	-7.6	-7.9	-7.9	-7.7	-7.3	-6.6	-5.9	-4.4	-3.8	-2.2	-0.8	-0.2	-0.0	-1.1	-2.5	-3.0	-3.9	-4.5	-4.8	-4.8	-4.8	-4.8	-4.7	-4.53
6	-4.7	-4.9	-5.0	-5.0	-5.0	-5.0	-4.8	-4.5	-3.0	-1.4	-0.7	-0.3	-0.2	-0.4	-1.0	-1.5	-2.2	-3.2	-3.9	-4.0	-4.0	-4.0	-3.9	-3.9	-3.19
7	-4.0	-4.3	-4.3	-4.1	-4.2	-4.0	-3.8	-3.2	-2.7	-2.4	-2.0	-1.6	-1.4	-1.2	-1.2	-1.4	-1.7	-2.4	-3.2	-3.8	-4.1	-4.0	-3.9	-3.8	-3.08
8	-3.8	-3.8	-3.8	-3.7	-3.5	-3.2	-2.8	-1.9	-0.7	0.3	0.4	0.5	0.4	0.4	0.0	-1.0	-2.0	-3.0	-3.8	-4.3	-4.4	-4.7	-4.8	-5.5	-2.45
9	-5.7	-5.8	-5.5	-6.1	-6.5	-6.4	-6.5	-5.8	-4.1	-3.5	-3.9	-6.4	-6.8	-7.0	-6.9	-6.6	-6.8	-7.0	-7.3	-7.5	-7.5	-9.8	-12.0	-12.6	-6.81
10	-12.7	-13.0	-13.9	-13.9	-13.6	-13.0	-12.0	-11.9	-11.8	-11.1	-10.5	-10.0	-9.5	-9.8	-9.2	-9.4	-10.0	-10.0	-10.0	-10.2	-10.5	-10.5	-11.0	-11.5	-11.21
11	-11.9	-12.7	-12.3	-12.0	-12.6	-12.1	-11.9	-13.3	-13.5	-13.2	-13.2	-13.0	-12.8	-13.0	-13.1	-12.8	-13.1	-13.6	-13.5	-13.5	-13.5	-14.0	-14.3	-14.4	-13.05
12	-14.3	-14.0	-13.7	-13.5	-13.5	-13.2	-13.0	-12.7	-12.0	-11.6	-10.7	-10.1	-10.0	-10.5	-10.5	-10.3	-10.3	-10.3	-10.1	-9.6	-9.5	-9.5	-9.3	-11.35	
13	-9.3	-9.2	-9.2	-9.3	-9.2	-9.3	-9.6	-9.9	-10.0	-9.8	-9.1	-8.4	-7.8	-7.7	-7.6	-7.4	-7.2	-7.1	-7.0	-7.0	-6.9	-7.0	-7.2	-7.6	-8.33
14	-7.8	-7.9	-8.0	-7.8	-7.3	-6.7	-5.6	-4.1	-2.9	-1.6	-1.1	-0.7	0.0	-0.1	-0.2	-0.5	-1.2	-2.0	-2.7	-3.0	-3.1	-3.0	-3.0	-3.0	-3.47
15	-2.9	-2.8	-2.7	-2.2	-1.2	0.5	0.9	1.3	2.4	3.0	2.1	1.7	1.5	1.3	1.0	0.9	0.7	0.4	0.2	0.1	0.0	-0.5	-0.9	-1.2	0.15
16	-1.4	-1.7	-1.7	-1.7	-1.6	-1.6	-1.2	-0.7	0.3	1.7	1.7	1.6	0.8	-1.0	-2.7	-3.0	-3.3	-4.3	-5.6	-7.1	-8.5	-10.0	-11.0	-11.9	-3.08
17	-12.5	-12.0	-12.0	-11.8	-11.3	-10.8	-9.4	-8.9	-7.7	-6.8	-7.3	-7.1	-6.7	-6.8	-6.4	-5.6	-6.0	-8.5	-9.5	-9.6	-9.3	-10.0	-10.7	-11.1	-9.07
18	-11.3	-11.8	-12.0	-12.0	-11.8	-11.0	-9.8	-8.8	-8.9	-8.5	-8.4	-8.6	-8.8	-9.0	-9.5	-10.0	-10.3	-10.5	-10.7	-11.1	-11.6	-12.0	-12.1	-11.8	-10.43
19	-11.6	-11.8	-11.6	-11.7	-11.3	-10.8	-10.0	-8.7	-8.0	-7.6	-6.6	-5.4	-4.8	-5.3	-5.9	-6.8	-7.4	-7.7	-7.8	-7.9	-7.8	-7.8	-7.9	-8.0	-8.34
20	-8.5	-8.0	-7.0	-6.5	-6.9	-6.8	-5.4	-5.6	-4.8	-3.8	-4.1	-4.1	-3.5	-3.5	-3.5	-3.5	-3.9	-4.2	-4.4	-4.4	-4.2	-4.0	-4.2	-4.3	-4.94
21	-3.8	-3.2	-3.1	-2.1	-2.4	-1.1	-0.5	-0.7	-1.0	-1.2	-1.4	-1.3	-0.7	-1.0	-1.3	-0.6	-0.9	-1.1	-1.1	-1.2	-1.2	-1.0	-1.0	-1.1	-1.42
22	-1.1	-1.2	-1.2	-1.8	-2.0	-2.0	-2.2	-3.0	-2.5	-2.1	-1.8	-1.6	-1.5	-1.0	-0.6	-0.4	-0.4	-0.6	-1.0	-1.0	-0.8	-0.9	-0.9	-0.7	-1.33
23	-0.6	-0.6	-0.5	-0.5	-1.3	-1.2	-1.3	-1.5	-1.5	-1.4	-1.0	-0.5	-0.2	-0.1	0.0	0.0	0.2	0.5	1.6	2.1	2.4	2.4	2.1	2.0	0.05
24	1.3	0.8	0.8	0.9	0.9	0.9	0.6	0.0	-0.7	-1.5	-1.7	-2.0	-1.4	-1.3	-0.8	-0.8	-0.1	0.0	0.0	0.0	-0.1	0.0	0.0	0.0	-0.15
25	0.0	0.0	0.0	0.0	0.1	0.2	0.6	1.2	1.4	2.2	2.7	4.0	4.8	4.7	4.0	3.0	3.2	2.6	2.2	2.4	2.5	2.4	2.3	2.3	2.03
26	2.0	1.7	1.6	1.6	1.8	2.5	3.8	4.5	4.9	5.0	5.0	5.0	5.2	4.9	4.6	4.3	3.5	2.5	2.1	1.7	1.8	0.8	0.0	-1.6	2.86
27	-2.2	-3.4	-4.5	-5.5	-5.6	-5.5	-5.4	-5.4	-4.5	-4.0	-4.0	-4.0	-3.6	-3.2	-2.8	-2.6	-2.8	-3.0	-3.3	-3.6	-3.8	-4.0	-4.0	-4.0	-3.95
28	-4.0	-4.0	-4.0	-3.8	-3.7	-3.6	-3.3	-3.2	-2.5	-1.5	-1.6	-2.5	-2.8	-2.7	-2.7	-2.8	-3.1	-3.3	-3.3	-3.2	-2.9	-3.0	-3.0	-3.0	-3.06
29	-3.0	-3.0	-3.0	-3.0	-2.7	-2.7	-2.4	-2.2	-1.8	-1.4	-1.2	-1.2	-1.3	-1.7	-2.2	-2.4	-2.5	-2.8	-3.0	-2.9	-2.9	-3.4	-3.7	-3.8	-2.49
30	-2.7	-2.6	-2.7	-3.0	-3.3	-3.8	-4.1	-4.8	-4.2	-3.9	-3.6	-3.3	-3.0	-3.1	-3.3	-3.4	-4.0	-4.3	-4.6	-4.8	-4.9	-5.3	-5.4	-5.6	-3.88
M.	-5.59	-5.69	-5.72	-5.74	-5.73	-5.44	-5.03	-4.74	-4.15	-3.60	-3.36	-3.11	-2.87	-3.07	-3.28	-3.44	-3.79	-4.26	-4.59	-4.75	-4.82	-5.10	-5.35	-5.51	-4.58

Mai 1924 — **Stündliche Lufttemperaturen.** $h_t = 7.0^m$. — Säntis.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tages-mittel
1	−5.9	−6.3	−6.5	−6.6	−6.7	−6.7	−6.7	−6.5	−6.4	−6.3	−6.7	−5.8	−5.5	−5.5	−5.6	−5.8	−6.0	−6.0	−5.9	−5.8	−5.7	−5.9	−6.1	−6.3	−6.13
2	−6.6	−6.6	−6.6	−6.5	−6.3	−5.8	−5.0	−4.6	−4.1	−3.9	−3.2	−2.6	−2.0	−2.1	−1.6	−1.5	−1.9	−2.1	−2.4	−2.4	−2.8	−2.3	−2.3	−2.3	−3.63
3	−2.2	−2.0	−2.6	−2.6	−2.2	−2.0	−2.1	−2.2	−1.8	−1.4	−1.3	−1.1	−1.0	−1.1	−1.2	−1.5	−2.1	−2.1	−2.5	−2.3	−2.2	−2.5	−2.6	−2.7	−1.97
4	−2.9	−3.2	−3.7	−4.0	−4.1	−4.0	−4.2	−4.4	−3.8	−3.5	−3.1	−2.7	−2.6	−2.6	−3.1	−3.0	−3.0	−3.3	−3.3	−3.4	−3.5	−3.6	−3.8	−4.1	−3.45
5	−4.4	−4.6	−4.7	−4.8	−4.8	−4.8	−4.5	−4.5	−4.4	−4.2	−3.7	−3.1	−2.6	−2.6	−2.0	−2.0	−2.2	−2.6	−2.7	−2.7	−2.4	−2.3	−2.6	−2.8	−3.42
6	−3.8	−3.9	−3.8	−3.8	−3.4	−2.8	−2.0	−1.7	−1.6	−1.6	−1.3	−1.2	−1.0	−0.4	0.4	1.2	1.2	1.2	1.2	1.2	1.4	2.0	2.4	2.5	−0.71
7	2.6	2.7	2.9	2.7	2.8	2.9	3.0	3.7	3.8	4.0	4.3	4.4	4.5	4.6	4.8	3.6	3.1	2.9	2.6	0.8	−2.4	−2.8	−2.4	−2.4	2.32
8	−2.3	−3.2	−3.2	−3.5	−3.7	−4.6	−5.2	−5.2	−4.7	−4.8	−5.5	−5.9	−6.6	−7.0	−7.4	−7.5	−7.8	−7.3	−7.2	−7.1	−7.6	−7.3	−7.6	−8.0	−5.82
9	−7.9	−7.8	−8.5	−8.0	−7.6	−7.6	−7.6	−7.6	−7.5	−7.5	−7.3	−6.5	−5.8	−5.6	−5.9	−6.5	−7.1	−7.4	−7.6	−7.7	−7.6	−7.0	−7.2	−7.0	−7.24
10	−7.3	−7.3	−7.5	−7.6	−7.5	−7.5	−7.4	−7.0	−6.6	−6.3	−5.7	−5.0	−4.8	−4.3	−4.0	−5.0	−6.5	−4.7	−5.6	−6.2	−6.5	−6.0	−5.9	−5.9	−6.17
11	−6.1	−5.7	−5.8	−5.8	−5.8	−5.0	−5.2	−5.1	−5.0	−3.2	−3.7	−3.6	−3.3	−2.7	−2.7	−2.8	−3.0	−3.0	−3.0	−3.0	−3.1	−3.0	−2.8	−2.8	−3.95
12	−2.7	−2.7	−2.8	−2.7	−2.6	−2.3	−2.0	−1.7	−1.5	−1.0	−0.8	−0.4	−0.2	0.0	0.0	−0.2	−0.4	−0.5	−0.6	−0.6	−0.6	−0.7	−0.7	−0.7	−1.18
13	−0.6	−0.4	−0.4	−0.4	−0.1	0.2	0.4	0.4	0.4	0.4	1.1	2.2	2.8	2.7	2.3	1.8	1.6	1.6	1.6	1.7	2.0	3.2	3.8	4.3	1.86
14	5.0	5.0	6.0	6.4	7.7	7.6	8.4	9.1	9.3	9.2	8.8	8.4	8.0	7.0	6.2	5.6	5.0	4.8	4.5	4.2	4.2	4.2	4.4	4.9	6.41
15	5.1	4.9	4.9	4.9	5.1	5.8	6.0	7.0	7.3	7.8	8.6	9.0	9.0	6.8	6.8	7.0	6.9	6.4	5.9	5.1	5.0	4.7	4.6	4.6	6.20
16	4.9	4.7	4.4	4.5	4.9	4.0	4.0	4.0	4.0	4.0	4.3	5.1	6.2	6.7	8.2	9.4	5.8	4.8	3.9	3.2	3.0	3.7	3.8	3.8	4.78
17	3.3	3.4	3.6	3.8	4.0	5.0	6.0	6.7	7.3	7.6	7.8	8.2	8.4	8.0	7.1	7.0	7.0	6.3	5.2	4.4	4.2	4.1	4.1	4.2	5.70
18	4.3	4.6	4.7	4.8	5.1	5.4	5.8	6.8	7.3	7.6	7.9	8.4	8.6	8.9	9.3	9.2	8.8	8.8	8.0	7.0	6.0	5.3	5.2	5.3	6.80
19	5.9	6.1	6.2	6.3	7.7	8.3	9.4	10.1	10.2	10.2	10.4	11.2	11.4	11.0	11.0	10.8	10.4	9.8	8.5	7.7	7.2	6.9	6.8	6.8	8.76
20	6.8	6.7	6.5	6.6	6.8	7.4	9.2	9.5	9.7	9.8	9.8	9.6	10.2	10.0	9.7	9.0	8.8	8.5	7.7	6.6	6.0	5.7	5.8	5.5	8.00
21	5.4	5.1	4.9	5.0	5.3	6.0	7.4	7.5	9.0	11.0	11.0	10.2	9.6	9.7	8.4	6.4	6.3	6.4	5.9	4.4	3.2	2.8	2.5	2.2	6.48
22	2.0	1.0	2.1	2.3	2.6	3.0	3.6	4.3	5.4	7.4	8.4	9.6	10.2	9.2	9.5	9.4	9.2	8.6	8.2	6.9	6.0	5.6	5.3	5.0	6.07
23	4.8	4.7	4.2	4.1	4.3	4.0	3.8	3.3	3.2	3.2	3.5	3.6	3.4	2.5	2.0	1.8	1.8	1.8	1.7	1.7	1.6	1.6	1.6	1.6	2.91
24	1.7	1.8	2.2	2.5	3.1	3.8	5.0	6.2	7.4	8.0	8.4	8.8	8.8	8.5	8.6	8.6	8.0	6.9	5.8	4.5	3.0	3.0	3.0	3.3	5.41
25	3.3	3.1	2.7	1.9	2.1	2.8	2.8	3.3	0.3	0.0	1.2	2.1	3.4	3.0	2.3	0.0	−0.7	−0.9	−1.1	−1.7	−2.0	−2.4	−2.6	−2.6	0.83
26	−2.7	−3.1	−3.3	−3.5	−3.5	−3.3	−3.0	−2.9	−2.5	−1.8	−1.7	−1.9	−2.4	−2.5	−2.3	−2.4	−2.6	−2.3	−2.9	−3.0	−3.0	−3.5	−3.8	−4.1	−2.85
27	−4.2	−4.3	−4.3	−4.2	−4.1	−4.0	−4.0	−3.2	−2.7	−2.0	−1.7	−1.5	−1.2	−0.8	−0.5	−0.2	−0.2	−0.3	−0.3	−0.4	−0.6	−0.7	−0.8	−0.9	−1.97
28	−0.9	−0.8	−0.7	−0.7	−0.6	−0.5	−0.3	0.2	0.9	2.2	3.0	3.5	3.8	2.9	1.6	1.0	2.6	2.9	2.4	2.1	2.0	2.0	2.0	1.8	1.35
29	1.7	1.6	1.6	1.6	1.7	2.1	3.4	4.2	4.6	5.2	4.5	3.2	3.8	3.9	3.8	3.8	3.5	3.2	3.0	2.8	2.6	2.2	2.2	1.9	3.00
30	2.0	2.0	2.3	2.0	2.1	2.4	3.0	3.3	3.8	4.4	5.5	7.2	8.4	8.8	8.8	8.4	7.9	7.2	6.5	6.0	5.6	5.1	4.9	4.8	5.11
31	4.7	4.8	5.2	5.9	7.3	8.5	9.0	9.2	9.6	10.3	10.9	12.4	11.8	11.8	11.8	11.7	11.3	10.9	10.1	9.3	8.5	7.9	7.5	7.4	9.03
M.	0.11	0.05	0.00	0.02	0.33	0.56	1.00	1.36	1.64	2.09	2.38	2.72	3.01	2.87	2.77	2.49	2.13	1.94	1.52	1.06	0.71	0.64	0.60	0.54	1.36

Juni 1924. — Säntis.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tages-mittel
1	6.6	5.7	5.1	5.2	6.0	7.8	9.8	9.3	9.3	9.5	10.3	12.5	13.8	13.0	13.2	11.0	10.0	9.8	6.8	6.1	5.9	5.7	5.7	6.0	8.49
2	5.9	5.8	3.1	3.0	3.0	2.0	1.7	2.3	3.4	4.6	4.7	5.9	5.5	4.0	2.8	1.1	1.2	1.1	0.0	−0.2	0.0	−0.5	−0.5	−1.2	2.45
3	−1.2	−1.3	−1.2	−1.3	−1.6	−1.6	−1.6	−1.5	−1.0	−0.4	0.2	0.7	1.1	1.6	2.0	2.2	2.0	1.8	1.2	1.1	1.0	1.0	1.0	1.0	0.20
4	1.0	1.0	1.0	1.0	1.0	1.1	1.2	1.3	1.5	2.1	3.2	4.5	5.0	4.7	4.4	4.3	4.1	3.4	2.3	1.6	1.4	1.6	1.5	1.2	2.31
5	1.3	1.4	1.3	1.0	0.7	1.0	1.2	1.0	0.7	−0.5	−1.0	−1.2	−1.1	−0.8	−0.7	−0.6	−0.7	−0.8	−0.9	−1.5	−1.4	−1.2	−1.0	−0.7	−0.19
6	−0.6	−0.8	−1.2	−1.8	−2.4	−2.0	−1.8	−2.8	−2.0	−0.8	−0.7	−0.5	0.2	1.2	1.9	2.1	2.2	1.5	1.5	1.1	0.4	−0.8	−0.0	0.2	−0.23
7	0.1	0.3	0.4	1.3	2.0	4.5	5.8	6.0	6.2	6.2	6.0	6.2	6.3	6.3	6.2	6.0	6.2	6.1	5.6	5.2	5.0	4.8	4.8	4.5	4.67
8	4.7	4.8	4.7	4.4	4.2	4.3	5.0	5.2	5.2	4.8	5.4	6.9	8.0	6.2	5.2	4.6	4.0	1.3	1.3	1.0	1.0	0.5	−0.2	−0.4	3.84
9	−0.3	−0.1	−1.2	−1.3	−1.2	−1.2	−0.7	−0.3	−0.1	−0.1	0.2	0.4	0.5	0.5	0.2	0.4	1.2	1.2	1.3	0.6	−0.3	−0.7	−0.8	−0.8	−0.11
10	−0.8	−0.8	−0.4	0.0	1.8	3.6	4.0	3.7	3.8	3.2	2.8	2.4	3.3	2.3	2.0	1.3	1.6	1.6	1.4	1.1	0.8	0.6	0.4	0.2	1.64
11	0.2	0.3	0.7	1.2	2.3	4.1	5.4	6.0	7.4	8.9	9.3	9.3	10.6	10.0	8.0	7.5	6.8	4.1	2.4	0.6	−0.6	−1.0	−1.3	−1.4	4.22
12	−1.2	−1.0	−1.4	−1.5	−1.2	−1.2	−1.0	−0.9	−0.7	0.0	0.9	0.6	−0.2	0.2	0.8	2.7	1.9	1.3	−0.6	−1.1	−2.0	−2.4	−2.4	−2.6	−0.54
13	−2.6	−2.7	−2.9	−3.1	−3.0	−2.6	−2.6	−2.5	−2.5	−2.4	−2.4	−2.4	−1.6	−1.1	−1.0	−1.6	−1.6	−1.4	−1.5	−1.7	−1.8	−2.2	−2.6	−2.6	−2.18
14	−2.4	−2.4	−2.4	−2.0	−1.9	−1.8	−1.7	−1.8	−1.7	−1.5	−1.3	−1.0	−0.8	−0.7	−0.5	−0.4	−0.9	−1.0	−0.9	−1.3	−1.5	−2.0	−2.0	−2.0	−1.50
15	−2.1	−2.3	−2.5	−2.5	−2.3	−2.0	−1.6	−0.9	−0.2	0.1	1.0	1.6	2.0	2.5	1.0	0.6	0.4	0.0	−0.7	−1.4	−2.2	−2.7	−2.9	−2.9	−0.83
16	−3.1	−3.2	−3.2	−3.2	−2.0	0.2	2.0	3.7	4.8	5.4	5.2	5.2	5.0	5.0	4.8	4.8	4.6	4.3	4.3	3.4	3.4	2.8	2.2	2.3	2.43
17	2.2	2.1	2.7	2.7	5.0	6.0	5.8	4.2	4.0	4.5	4.4	5.9	6.4	6.4	6.7	6.5	6.2	5.7	5.0	4.3	3.6	3.3	3.2	3.2	4.58
18	3.1	2.4	2.2	2.0	3.3	3.6	3.7	3.7	3.9	4.7	5.3	6.9	8.3	8.0	8.3	8.0	8.1	7.9	7.3	6.7	5.6	4.8	4.6	4.6	5.83
19	4.7	5.0	5.1	5.2	5.5	6.3	8.0	8.5	9.0	9.0	8.8	8.8	9.8	9.0	9.7	9.9	9.8	9.4	8.5	7.0	6.8	6.8	6.7	6.6	7.66
20	6.5	6.5	6.4	6.1	6.7	6.8	8.0	8.0	10.1	11.0	9.7	8.8	9.2	8.7	8.8	9.8	9.1	7.6	5.3	4.3	3.8	3.7	3.5	3.3	7.15
21	3.3	3.3	3.2	3.0	2.7	2.2	1.7	1.4	1.3	1.1	1.0	1.0	0.8	0.7	0.8	0.8	0.9	0.8	0.5	0.4	0.2	−0.1	−0.2	−0.2	1.27
22	−0.2	−0.3	−0.6	−0.5	−0.2	−0.2	−0.2	−0.2	−0.1	0.0	0.3	0.7	1.0	1.1	1.1	1.2	1.3	1.3	1.3	1.4	1.5	1.7	1.8	1.8	0.63
23	1.8	1.8	1.8	1.9	2.0	2.2	2.4	3.0	3.6	4.3	4.0	4.0	4.0	3.7	3.6	3.5	3.3	3.1	2.9	2.7	2.6	2.7	2.8	2.8	2.94
24	2.8	2.8	2.7	2.7	2.6	2.6	2.6	2.8	3.3	3.5	3.6	3.7	3.8	3.7	3.6	3.5	3.3	3.1	2.9	2.2	2.0	1.8	1.8	1.7	2.88
25	1.5	0.2	−0.3	−0.5	0.0	0.8	2.0	2.8	3.7	4.8	5.2	5.2	5.4	5.2	4.3	4.0	4.4	4.6	3.5	2.7	3.0	3.0	3.0	3.0	2.96
26	2.8	2.6	2.5	2.7	3.5	4.3	5.8	7.0	7.4	8.3	9.6	9.9	9.8	9.1	8.6	8.2	7.9	7.4	6.7	6.0	5.5	5.3	5.2	5.1	6.30
27	5.0	5.0	5.0	5.1	5.3	5.8	6.3	7.0	7.5	8.0	8.1	8.2	8.4	8.8	9.1	9.0	8.6	8.4	8.1	7.7	7.2	6.7	6.3	6.0	7.11
28	5.9	5.8	5.8	5.9	6.1	6.5	6.5	6.0	5.1	5.1	4.3	4.9	4.7	3.4	3.1	3.2	3.0	3.1	2.7	2.5	2.5	2.4	2.4	2.3	4.30
29	2.2	2.3	2.4	2.5	2.6	2.6	2.5	3.2	3.8	4.3	4.9	7.3	8.3	9.7	9.1	9.4	9.3	8.7	8.0	7.3	7.0	6.9	6.3	6.7	5.72
30	6.6	6.4	6.3	6.3	6.6	7.5	8.5	9.1	9.3	10.4	10.2	11.2	12.2	11.8	11.7	11.4	10.4	8.3	8.1	7.6	7.4	7.1	6.8	6.8	8.71
M.	1.79	1.69	1.60	1.62	1.90	2.44	2.96	3.18	3.58	3.95	4.12	4.60	5.00	4.77	4.63	4.48	4.29	3.79	3.18	2.58	2.26	1.99	1.89	1.82	3.07

Juli 1924. **Stündliche Lufttemperaturen.** $h_i = 7.0^m$. Säntis.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tages-mittel
1	6.5	6.4	6.5	6.5	6.8	6.9	6.7	5.9	4.8	3.5	2.0	2.0	3.5	2.9	3.2	5.4	5.6	5.4	5.2	5.1	5.1	4.8	4.7	4.5	5.00
2	4.4	4.4	4.5	4.7	4.9	5.3	5.7	6.2	6.7	7.3	8.9	10.2	11.4	10.9	11.0	10.8	9.4	5.5	4.8	5.0	5.0	4.5	4.1	3.7	6.64
3	3.6	3.3	3.3	3.3	3.9	3.8	4.4	6.2	7.0	7.5	7.4	7.9	8.6	8.8	9.0	9.0	9.0	9.0	8.6	8.3	8.0	8.0	8.0	8.0	6.88
4	7.8	7.3	7.4	7.9	8.7	9.7	10.8	11.9	12.8	13.6	14.1	14.6	15.2	15.2	15.1	14.2	14.0	13.7	13.1	12.1	11.0	10.3	10.1	9.7	11.68
5	9.8	8.7	7.3	6.0	6.0	6.2	4.2	3.8	3.9	4.7	4.9	4.4	4.5	4.3	3.9	3.8	4 5	5.0	4.9	5.0	5.0	5.1	5.1	5.1	5.23
6	5.0	4.9	4.8	4.8	4.7	4.5	3.6	4.2	5.0	4.8	3.5	3.9	4.0	3.6	2.6	1.4	1.4	2.3	2.5	2.4	2.2	2.0	2.0	2.0	3.42
7	2.0	2.2	2.0	2.0	2.7	3.7	5.0	5.5	7.1	8.4	8.4	9.2	11.0	10.0	8.9	7.8	6.3	5.7	3.8	3.4	3.0	2.7	2.4	2.4	5.23
8	2.3	2.0	1.7	1.6	2.1	3.3	4.8	5.1	5.4	7.0	7.3	9.0	10.0	9.4	8.8	8.5	8.1	7.3	7.0	6.1	5.7	5.5	5.4	5.4	5.78
9	5.4	5.4	5.4	5.4	5.4	5.4	5.4	5.4	5.4	5.4	5.2	7.1	7.8	6 5	5.2	5.4	5.0	1.3	0.8	0.5	0.5	1.0	0.9	0.9	4.23
10	1.0	0.9	1.0	1.2	1.3	1.6	1.8	2.0	2.5	3.1	4.0	4.5	4.8	5.0	4.8	4.8	4.5	3.7	3.8	3.7	3.5	3.4	3.4	3.5	3.08
11	3.5	3.5	3.5	3.7	4.2	5.4	6.0	7.0	7.5	8.2	8.0	8.5	8.8	8.6	8.6	8.2	8.0	8.0	8.0	7.6	7.5	7.2	7.0	7.2	6.82
12	7.4	7.6	7.5	8.2	9.5	12.1	12.5	13.3	13.5	13.8	13.3	12.8	12.6	12.2	11.8	11.8	11.8	12.1	12.0	11.2	10.6	9.8	9.4	8.8	8.6	10.98
13	8.4	8.3	8.4	8.6	8.8	9.5	10.4	11.0	12.2	13.1	12.7	12.4	12.4	12.8	12.8	13.0	12.9	12.5	12.0	11.0	10.1	9.9	9.6	9.3	10.92
14	9.1	8.6	8.4	8.4	7.4	7.5	7.4	7.4	7.4	7.5	8.0	8.7	9.0	9.0	9.0	8.8	8.5	8.3	8.0	7.7	7.6	7.4	7.3	7.3	8.07
15	7.4	7.5	7.3	7.1	7.3	7.6	8.2	8.9	9.5	10.3	11.3	11.8	12.0	11.4	11.0	10.8	11.0	10.9	9.7	9.0	8.5	8.2	8.2	8.3	9.30
16	8.5	8.4	8.3	8.3	8.7	9.0	9.1	9.2	9.0	9.0	9.4	10.1	11.2	11.6	12.0	12.6	12.4	11.4	10.7	8.8	9.7	9.0	8.3	6.9	9.65
17	6.6	6.2	6.5	5.6	5.8	5.7	5.4	6.0	7.0	7.5	7.1	8.0	10.3	9.6	8.0	6.6	6.0	6.0	6.3	6.3	6.0	6.1	5.9	4.0	6.60
18	3.4	3.2	3.2	3.1	3.5	3.5	3.5	3.7	3.9	4.0	4.2	4.0	3.2	2.4	1.4	0.7	0.3	0.1	−0.4	−0.6	−0.4	−0.7	−1.0	−1.0	1.97
19	−1.0	−1.2	−1.2	−1.0	−1.0	−0.8	−0.4	−0.1	−0.2	0.0	1.7	2.5	3.0	2.9	2.6	2.4	2.2	2.1	2.0	1.9	1.8	1.7	1.4	1.2	0.94
20	1.0	0.8	0.9	1.1	2.0	4.0	5.5	6.3	7.0	8.3	9.5	11.0	11.1	10.6	10.1	10.5	10.4	10.0	9.4	8.6	8.0	7.6	7.6	7.8	7.05
21	8.0	8.3	8.4	8.7	9.9	9.8	11.7	11.9	12.0	12.0	12.6	13.2	13.7	13.4	12.4	10.6	11.3	11.6	9.5	10.0	10.3	10.3	10.3	10.3	10.84
22	10.3	10.3	10.3	10.3	10.3	12.6	13.0	13.3	13.3	13.5	13.1	13.4	13.5	9.6	9.4	9.8	9.7	8.7	7.9	5.7	6.5	6.6	6.6	5.4	10.13
23	4.4	2.6	1.6	1.0	0.5	1.1	1.2	0.9	0.1	0.0	0.2	0.0	0 5	0.2	0.2	0.4	0.0	0.2	0.4	0.4	0.4	0.4	0.4	0.3	0.72
24	0.2	0.2	0.1	0.1	0.0	0.0	0.0	0.0	0.0	0.2	0.5	1.3	1.8	2.0	2.0	1.8	1.0	1.0	0.9	0.5	0.0	−0.8	−1.1	−1.0	0.45
25	−1.5	−2.1	−2.0	−2.4	−2.4	−2.5	−2.6	−2.6	−2.8	−2.0	−1.9	−1.8	−1.4	−1.3	−1.1	−1.0	−1.0	−1.0	−1.0	−1.0	−1.0	−0.9	−0.7	−0.7	−1.59
26	−0.7	−0.8	−1.0	−0.8	−0.4	−0.2	−0.1	0.1	0.4	0.8	1.4	1.9	2.0	1.6	1.8	1.8	1.7	1.3	1.0	0.3	−0.2	−0.6	−0.6	−0.5	0.43
27	−0.5	−0.5	−0.6	−0.7	−1.1	−1.4	−1.5	−1.8	−1.8	−1.5	−1.5	−0.6	−0.3	−0.5	−0.9	−1.4	−1.7	−2.0	−1.8	−1.7	−1.7	−1.9	−2.0	−2.0	−1.31
28	−2.3	−2.7	−3.0	−3.0	−1.8	−0.6	0.0	0.0	0.1	1.5	3.1	5.0	5.8	5.9	5.9	6.5	6.2	5.6	4.8	4.0	3.5	3.2	3.2	3.3	2.26
29	3.4	3.5	3.6	3.5	3.4	3.5	3.7	4.1	4.4	4.5	4.2	4.3	4.6	4.7	4.9	5.1	4.7	3.9	3.3	2.5	1.5	0.7	−0.1	−0.8	3.38
30	−0.2	−0.3	−0.2	−0.5	−0.2	−0.2	0.0	−0.1	−0.2	−0.1	0.1	0.3	0.4	0.4	0.5	0.5	0.3	0.3	0.5	0.7	0.7	0.5	0.6	0.6	0.18
31	0.6	0.6	0.6	0.6	0.8	1.1	1.4	1.2	1.0	1.4	2.0	4.0	4.6	3.7	4.0	3.5	3.0	2.4	2.0	1.6	1.2	1.0	0.7	0.5	1.81
M.	3.98	3.79	3.69	3.66	3.93	4.42	4.78	5.03	5.30	5.72	5.96	6.57	7.08	6.69	6.42	6.26	6.03	5.56	5.11	4.69	4.48	4.24	4.08	3.88	5.05

August 1924. Säntis.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tages-mittel
1	0.3	0.3	0.3	0.5	1.6	3.5	5.0	5.5	5.7	6.5	7.5	8.3	8.6	8.7	9.0	9.5	9.3	8.2	6.1	4.1	3.0	2.8	2.7	2.6	4.98
2	2.5	2.7	3.2	3.4	3.6	2.8	2.5	2.6	3.5	5.0	5.3	5.7	6.8	6.8	6.5	4.7	3.8	3.2	3.3	2.7	2.8	2.3	1.4	1.2	3.68
3	1.0	0.6	0.1	−0.1	−0.8	−0.7	−1.0	−1.5	−0.9	−0.5	−0.6	−0.2	0.2	−0.3	−0.6	0.2	−0.3	−0.2	−0.8	−1.3	−1.1	−1.6	−1.6	−1.6	−0.57
4	−1.4	−1.7	−1.8	−1.7	−1.6	−1.5	−1.0	−0.9	−0.7	0.0	0.3	0.6	1.3	1.4	1.6	1.8	1.7	1.4	1.4	1.3	1.2	0.8	0.9	0.9	0.18
5	0.8	0.8	1.3	1.3	1.3	1.6	2.3	3.0	3.5	3.8	3.8	3.7	3.8	4.6	5.3	5.6	5.8	6.0	6.0	6.1	6.1	5.9	5.9	6.0	3.93
6	6.1	6.1	6.0	6.0	6.0	6.0	6.6	6.9	7.1	7.6	8.7	9.6	10.6	10.8	10.9	10.8	11.0	10.0	9.1	8.3	8.2	8.3	8.2	8.1	8.21
7	8.0	7.9	8.0	8.2	8.5	9.4	11.4	11.8	11.3	12.2	11.5	12.0	12.2	12.0	11.5	11.8	11.8	10.9	10.0	7.5	6.6	6.2	5.5	5.4	9.65
8	4.8	4.5	4.2	3.0	1.8	1.5	1.0	0.0	0.2	0.5	0.7	1.1	1.4	1.1	0.8	0.6	0.5	0.5	−0.2	−0.3	−0.5	−0.5	−0.5	−0.9	1.05
9	−0.7	−1.1	−1.2	−2.1	−1.1	−0.8	−0.4	2.2	3.7	4.5	4.7	5.1	7.4	6.8	7.4	8.5	9.5	6.8	5.7	5.1	4.3	4.2	4.2	4.1	3.62
10	3.9	4.4	4.4	4.3	4.7	5.3	5.8	7.1	8.4	9.6	9.8	9.8	9.5	8.5	7.5	7.2	7.9	6.3	5.7	8.0	4.5	4.3	4.3	4.4	6.36
11	4.3	4.1	4.0	3.9	3.9	4.2	5.2	7.2	8.8	9.5	9.5	9.6	10.2	10.2	10.0	9.8	10.3	9.0	8.5	8.0	7.6	7.4	7.4	7.5	7.50
12	8.0	8.4	8.4	8.4	8.7	9.9	10.0	10.3	10.2	10.0	10.1	12.3	12.4	11.3	9.0	6.6	6.0	5.6	5.4	5.7	6.0	6.0	5.7	5.7	8.34
13	5.6	5.5	5.4	5.2	5.0	5.3	5.8	6.5	8.2	9.0	9.1	9.6	10.4	9.8	8.6	7.0	5.9	5.3	4.4	3.4	1.0	0.0	0.0	0.1	5.67
14	−0.8	−0.6	−1.1	−1.4	−1.2	−1.6	−2.0	−1.8	−1.7	−1.4	−1.3	−1.1	0.0	−0.1	−0.4	0.0	−0.1	−0.3	−0.2	−0.1	−0.1	−0.1	−0.1	−0.2	−0.74
15	−0.3	−0.4	−0.5	−0.6	−0.6	0.6	−0.5	−0.4	−0.3	0.0	0.5	1.4	2.0	1.9	1.4	0.7	0.5	0.6	0.6	0.6	0.5	0.5	0.4	0.2	0.32
16	0.2	0.2	0.3	0.5	1.0	2.1	3.0	4.0	4.9	5.7	6.4	6.7	6.4	6.4	6.1	5.4	4.0	2.2	1.1	0.7	0.8	0.9	0.9	0.8	2.95
17	0.6	0.3	−0.2	−0.3	−0.4	0.3	0.0	0.2	0.5	1.2	1.5	1.5	3.0	3.0	3.2	2.9	2.6	2.5	2.3	2.8	3.1	3.1	3.0	2.8	1.65
18	2.5	2.5	2.6	2.6	2.5	2.4	2.3	2.1	2.0	2.0	2.5	3.4	4.0	3.6	2.6	1.4	0.6	0.3	0.3	0.4	−0.5	−1.3	−1.8	1.64
19	−1.7	−2.2	−2.8	−2.9	−2.9	−2.7	−2.4	−2.0	−0.5	0.0	−0.4	−1.0	−2.5	−3.4	−2.7	−1.8	−1.7	−1.6	−1.8	−1.7	−1.2	−1.6	−1.8	−2.8	−1.92
20	−3.0	−2.8	−2.7	−2.6	−2.5	−2.2	−1.4	−1.0	0.2	1.5	2.0	2.5	3.0	2.8	2.3	1.4	0.5	0.0	−0.2	−0.5	−1.0	−1.1	−3.2	−3.7	−0.49
21	−3.5	−3.6	−3.7	−3.9	−3.7	−3.5	−3.5	−3.2	−2.7	−2.5	−2.2	−1.5	−0.7	−0.6	−0.2	0.2	0.4	0.6	0.6	0.5	0.5	0.4	0.2	0.0	−1.48
22	0.0	−0.2	−1.6	−1.7	−1.5	−0.7	0.2	1.6	2.5	2.8	3.5	4.3	5.0	4.8	3.7	2.8	1.4	0.5	0.0	0.2	0.4	0.4	0.3	0.1	1.20
23	−0.2	−0.5	−0.6	−0.7	−0.8	−1.4	−1.7	−1.6	−1.1	−1.0	−2.0	−1.9	−1.5	−1.2	−1.0	−1.0	−1.0	−1.0	−1.1	−1.1	−1.2	−1.3	−1.4	−2.1	−1.18
24	−2.2	−2.5	−2.5	−2.8	−2.8	−2.7	−2.4	−2.0	−1.7	−1.4	−1.3	−1.2	−1.1	−1.5	−1.3	−1.5	−1.7	−2.0	−2.4	−2.1	−2.1	−2.5	−3.0	−3.3	−2.08
25	−3.3	−3.3	−3.4	−3.4	−3.4	−3.4	−3.2	−3.0	−2.8	−3.5	−3.6	−3.1	−2.7	−2.7	−2.8	−2.8	−2.9	−3.3	−3.0	−2.9	−2.8	−2.9	−3.0	−3.1	−3.10
26	−3.1	−3.1	−3.1	−3.0	−2.8	−2.7	−2.5	−2.0	−1.4	−0.9	−1.0	−1.0	−0.8	−0.8	−0.7	−0.4	−0.5	−0.7	−0.8	−1.2	−1.3	−1.5	−1.5	−1.5	−1.60
27	−1.5	−1.4	−1.2	−1.0	−1.2	−0.9	−0.5	−0.4	−0.3	−0.2	0.1	0.3	0.5	0.6	0.6	−1.5	−2.1	−2.3	−3.0	−3.6	−3.6	−3.7	−4.6	−4.5	−1.47
28	−4.6	−4.5	−4.6	−5.0	−4.9	−4.7	−4.5	−4.3	−4.2	−4.0	−4.0	−4.0	−4.0	−4.2	−4.3	−4.4	−4.7	−4.8	−5.0	−5.1	−5.2	−5.0	−5.1	−5.2	−4.60
29	−5.7	−5.4	−5.5	−5.0	−3.7	−3.2	−3.1	−2.9	−2.9	−2.8	−2.7	−2.4	−1.8	−2.0	−1.8	−1.8	−2.0	−2.2	−2.3	−2.3	−2.0	−1.7	−1.6	−1.8	−2.86
30	−1.9	−1.8	−1.7	−1.7	−1.7	−1.6	−1.1	−0.2	0.3	0.5	0.7	1.2	1.7	2.2	2.4	2.5	2.0	2.0	2.2	2.3	2.4	2.4	2.3	2.2	0.73
31	2.2	2.2	2.2	2.4	2.4	2.4	2.5	2.7	2.9	3.2	3.4	3.7	3.8	4.0	4.0	3.8	3.8	3.8	3.6	3.5	3.5	3.5	3.5	3.5	3.19
M.	0.55	0.50	0.39	0.32	0.43	0.70	1.04	1.50	2.02	2.48	2.66	3.07	3.52	3.37	3.18	2.90	2.65	2.17	1.79	1.48	1.32	1.14	0.91	0.75	1.70

September 1924. **Stündliche Lufttemperaturen.** $h_t = 7.0^m$. **Säntis.**

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tages-mittel
1	3.6	3.6	3.6	3.6	3.5	3.4	3.2	3.2	3.3	3.4	3.3	3.4	3.5	3.3	3.3	3.4	2.8	2.6	2.5	1.8	1.5	1.6	1.8	1.9	2.96
2	2.0	2.0	2.0	1.7	1.5	1.2	0.8	0.2	−0.1	0.0	−0.1	0.0	0.0	0.1	0.1	0.0	−0.1	−0.3	−0.3	−0.4	−0.5	−0.6	−0.6	−0.7	0.33
3	−0.9	−1.1	−1.2	−1.2	−1.3	−1.3	−1.4	−1.0	0.0	1.5	1.4	1.4	1.4	1.8	2.6	3.2	3.2	2.9	1.8	0.9	0.4	0.0	−0.3	−0.6	0.51
4	−0.5	−0.4	−0.3	0.2	1.8	4.1	5.0	4.8	4.8	4.8	4.7	4.3	3.6	2.1	0.8	0.4	−0.9	−1.2	−1.1	−1.0	−0.9	−0.9	−1.0	−1.0	1.34
5	−1.3	−1.3	−1.3	−1.3	−1.2	−1.1	−1.0	−0.8	−0.7	−0.5	0.0	0.3	0.4	0.8	1.3	1.4	1.3	0.8	0.6	0.6	0.6	0.7	0.7	0.7	−0.01
6	0.7	0.6	0.4	0.4	0.4	1.0	2.2	3.0	4.3	5.4	6.0	6.5	7.0	7.2	7.2	7.0	6.7	6.0	5.3	4.8	4.5	4.6	4.8	4.8	4.20
7	4.7	5.2	5.5	5.6	5.8	6.2	6.8	8.3	9.7	11.2	10.8	10.3	9.6	8.9	7.9	6.8	6.5	6.4	6.6	7.8	7.6	7.3	6.4	6.5	7.43
8	6.9	7.2	7.2	6.8	6.7	6.8	7.0	7.8	8.5	9.2	9.8	10.3	10.7	10.4	10.0	9.4	8.6	7.3	6.8	6.5	6.5	6.9	7.2	7.4	8.00
9	7.4	7.4	7.3	7.3	7.6	8.4	9.7	10.2	10.6	12.0	12.1	12.0	11.8	12.0	11.9	11.8	10.7	9.2	7.3	6.7	6.4	6.3	5.3	4.7	9.00
10	4.4	3.6	3.3	3.1	2.6	2.2	2.0	2.3	2.6	3.8	4.7	5.3	5.4	4.8	3.3	2.2	1.2	0.3	−0.3	−0.6	−0.6	−0.9	−1.0	−1.0	2.20
11	−0.9	−0.9	−0.9	−0.8	−0.8	−0.7	−0.5	0.1	0.7	1.5	1.4	1.5	1.4	1.0	−0.2	−1.4	−1.7	−2.2	−2.4	−2.2	−2.2	−2.4	−2.4	−2.5	−0.78
12	−2.6	−2.6	−2.7	−3.3	−4.2	−4.2	−4.0	−2.8	−0.3	0.3	1.2	2.1	2.3	2.2	2.3	2.3	2.2	1.3	0.5	0.1	0.0	0.0	0.3	0.4	−0.38
13	0.5	0.6	0.6	0.7	1.1	2.4	3.2	5.3	6.1	6.4	6.4	6.3	6.6	6.6	6.5	6.4	5.7	5.2	4.7	4.5	4.5	4.4	4.3	4.2	4.80
14	3.3	3.3	3.7	3.3	3.3	4.3	7.0	7.3	9.1	9.3	9.4	9.0	8.6	8.7	7.3	6.4	5.4	5.3	4.6	4.3	3.9	3.1	2.9	2.5	5.78
15	2.3	2.3	2.4	2.1	1.9	1.6	0.5	0.8	2.2	2.5	2.7	3.0	3.5	3.3	3.4	2.0	1.0	0.7	0.7	0.7	0.7	0.6	0.5	0.3	1.74
16	0.2	0.1	0.0	−0.3	−0.4	−0.2	1.0	2.2	3.3	3.3	3.4	4.2	4.6	3.9	3.7	2.6	2.0	1.5	1.0	1.0	1.0	0.7	0.7	0.7	1.72
17	0.3	0.1	0.1	0.2	0.4	1.0	2.6	2.6	4.1	5.0	5.7	5.9	6.5	6.5	6.5	6.5	6.5	6.4	6.3	6.1	6.0	6.1	6.1	6.3	4.33
18	6.3	6.3	6.6	7.4	8.3	8.5	10.2	10.3	10.6	11.4	11.0	10.0	10.4	10.3	10.0	9.6	9.3	8.6	7.3	6.6	6.4	6.2	6.3	6.4	8.51
19	6.3	6.2	5.8	5.3	5.4	5.5	6.4	7.0	8.2	9.0	8.3	8.3	8.6	8.3	8.8	8.7	8.6	8.2	7.6	7.0	6.5	6.2	6.0	5.8	7.19
20	5.7	5.4	5.0	5.2	4.8	5.3	5.8	7.2	8.3	9.2	9.6	10.2	10.6	10.6	10.5	10.4	10.2	9.8	9.4	8.6	8.0	7.6	7.3	6.9	7.98
21	6.5	6.3	6.1	6.0	6.0	6.0	6.6	6.5	7.6	8.5	9.6	11.0	11.2	10.6	10.1	9.5	7.8	6.8	6.4	6.3	6.2	6.0	5.8	5.7	7.46
22	5.6	5.5	5.5	5.4	5.3	5.3	6.4	7.2	7.4	8.5	9.4	9.9	10.0	9.4	8.0	5.0	4.3	4.0	3.9	4.0	4.0	3.8	3.5	3.0	6.01
23	2.7	2.5	2.3	3.1	3.3	4.2	4.8	5.5	6.2	7.0	7.3	7.0	7.0	7.0	6.9	6.5	5.4	5.0	4.1	3.7	3.6	3.5	3.4	3.3	4.85
24	3.0	2.9	3.0	3.1	3.3	3.5	3.8	3.6	4.2	4.6	5.1	5.2	5.6	4.5	4.0	4.0	3.7	4.0	4.1	4.1	4.5	4.5	4.4	3.7	4.02
25	1.2	−0.2	−1.7	−1.9	−0.8	−0.3	0.0	0.2	0.5	1.0	1.9	2.7	3.8	3.3	2.6	2.3	1.3	1.0	0.3	−0.2	−0.5	−0.4	−0.5	−0.7	0.62
26	−1.3	−1.5	−1.4	−1.2	−1.0	−0.7	0.5	1.1	1.8	2.3	3.2	3.9	4.0	3.7	3.0	2.2	1.2	0.3	−0.7	−1.9	−2.4	−2.6	−2.7	−2.7	0.80
27	−2.9	−3.1	−3.2	−3.2	−3.3	−3.3	−3.2	−3.0	−2.9	−2.8	−2.6	−2.3	−2.2	−2.0	−2.0	−2.1	−2.3	−2.8	−3.0	−3.1	−3.1	−3.2	−3.3	−3.4	−2.85
28	−3.3	−3.3	−3.3	−3.4	−3.3	−3.0	−2.5	−1.8	−2.2	−2.6	−1.9	−1.8	−1.6	−1.2	−1.7	−2.1	−2.5	−3.3	−3.7	−3.6	−3.6	−4.0	−4.0	−4.0	−2.82
29	−4.2	−4.6	−5.1	−4.0	−3.0	−2.8	−2.5	−1.8	−0.4	0.2	0.2	0.1	0.4	0.5	0.0	−0.4	−0.5	−0.5	−0.4	−0.2	0.0	−0.1	−0.3	−0.6	−1.28
30	−0.6	−0.7	−1.0	−1.1	−1.0	−0.6	0.2	0.4	2.6	4.0	5.0	4.6	4.5	3.8	3.4	3.0	2.6	2.2	1.8	1.4	1.4	1.8	1.8	2.0	1.74
M.	1.85	1.73	1.68	1.68	1.79	2.11	2.69	3.23	4.03	4.68	4.97	5.15	5.31	5.10	4.72	4.25	3.67	3.18	2.72	2.48	2.35	2.25	2.11	2.00	3.15

Oktober 1924. **Säntis.**

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tages-mittel
1	1.0	1.2	1.3	0.3	0.0	0.0	0.6	0.8	0.9	0.9	1.3	1.7	2.2	1.4	0.4	0.0	−0.1	−0.2	−0.5	−1.0	−0.5	0.1	0.2	0.2	0.51
2	0.1	0.0	−0.1	0.2	0.4	0.4	0.0	−0.6	−0.7	0.0	1.0	1.6	1.6	1.3	0.5	0.0	−0.9	−1.1	−1.2	−1.7	−2.0	−2.2	−2.4	−2.6	−0.35
3	−2.7	−2.9	−3.1	−3.3	−3.7	−3.7	−3.5	−2.1	−1.1	−0.4	−0.1	0.0	0.6	0.7	0.4	0.6	0.1	−0.9	−1.4	−1.6	−1.5	−1.5	−1.4	−1.4	−1.41
4	−1.0	−1.3	−1.4	−0.8	0.1	1.9	1.8	2.0	3.1	3.4	3.3	3.4	3.5	3.3	3.0	2.8	2.3	2.3	1.8	1.7	1.6	1.7	1.8	1.8	1.75
5	1.8	1.8	1.7	1.0	−0.2	−0.9	−1.5	−1.0	−0.5	−0.2	0.4	0.8	1.0	1.0	0.7	0.5	0.1	0.0	−0.1	−0.2	−0.2	−0.3	−0.2	−0.2	0.22
6	−0.3	−0.4	−0.6	−0.9	−1.0	−0.9	0.0	0.9	0.9	1.6	1.4	0.9	1.0	−0.5	−1.3	−2.4	−2.8	−3.8	−3.8	−3.9	−4.5	−4.6	−4.6	−4.5	−1.42
7	−4.3	−4.3	−4.4	−4.5	−4.2	−4.1	−3.6	−2.5	−0.7	0.6	1.2	1.5	1.8	1.9	1.8	1.7	1.6	1.4	1.5	2.0	2.3	2.5	2.5	2.5	−0.24
8	2.4	2.4	2.4	2.6	2.8	3.1	4.6	4.9	5.4	5.5	4.7	3.7	3.5	3.0	2.9	1.5	0.6	0.3	0.2	0.3	0.2	−0.2	−0.6	−1.3	2.29
9	−2.4	−2.8	−2.9	−3.0	−3.0	−3.0	−2.8	−2.3	−1.7	−1.4	−0.6	0.0	0.4	0.1	0.3	−0.4	−1.0	−1.6	−1.8	−2.0	−1.9	−2.0	−2.0	−2.0	−1.66
10	−2.1	−2.2	−2.4	−2.6	−2.7	−2.6	−2.5	−2.0	−2.1	−1.8	−0.6	0.0	1.0	1.0	0.7	1.6	1.6	1.3	1.1	1.5	1.0	1.1	1.2	1.2	−0.39
11	1.5	1.5	1.8	1.8	1.7	1.8	2.1	4.2	4.7	4.7	4.4	4.2	4.0	4.3	4.3	4.5	4.4	4.0	3.5	2.8	2.0	2.0	2.1	2.2	3.10
12	1.9	1.8	1.7	1.7	1.7	2.4	3.0	4.0	4.3	5.0	4.8	4.9	5.2	5.3	5.1	5.0	4.3	3.8	3.6	3.2	3.0	3.0	3.1	3.0	3.53
13	3.0	2.7	2.4	2.4	2.4	2.4	3.5	4.0	4.4	4.6	4.7	5.0	5.3	5.3	5.0	4.5	4.2	3.8	3.7	3.6	3.5	3.4	3.1	3.0	3.75
14	3.1	2.8	2.8	2.8	2.7	2.6	2.6	2.4	3.3	3.5	3.7	4.1	4.7	4.6	4.6	4.0	3.6	3.2	2.9	2.6	2.4	2.3	2.4	2.7	3.18
15	2.5	2.5	3.0	3.0	3.0	3.2	3.9	4.7	5.4	5.5	5.4	5.4	5.5	5.7	3.9	4.5	3.7	2.8	1.9	1.1	0.5	0.4	0.4	1.1	3.29
16	1.8	1.5	1.6	1.2	2.3	2.5	2.5	2.3	2.5	4.5	5.0	6.2	6.0	5.5	4.6	3.6	3.0	2.3	1.7	1.5	1.4	1.2	1.1	0.9	2.78
17	0.8	0.7	0.6	0.4	0.4	0.4	0.6	1.4	2.1	2.6	3.3	3.9	3.8	3.3	2.8	2.0	1.0	0.0	−0.7	−1.1	−1.3	−1.5	−1.8	−1.9	0.91
18	−1.9	−2.0	−2.0	−2.3	−2.4	−2.3	−1.8	0.5	1.8	2.6	2.4	3.2	3.4	1.7	1.3	0.6	0.1	−0.7	−1.0	−1.1	−1.0	−1.0	−0.9	−0.9	−0.16
19	−1.1	−1.3	−1.4	−1.3	−0.9	−0.3	0.2	0.7	1.4	3.0	3.0	3.5	3.5	3.0	2.0	1.2	0.6	0.3	0.1	0.0	−0.1	−0.1	−0.1	−0.2	0.65
20	−0.4	−0.6	−0.8	−1.1	−1.6	−1.9	−2.0	−1.2	−0.7	−0.5	−0.5	0.4	1.4	0.1	−1.5	−2.5	−3.2	−3.6	−3.5	−3.8	−3.4	−3.3	−3.2	−3.2	−1.69
21	−3.2	−3.3	−3.6	−3.6	−3.6	−3.6	−3.5	−3.5	−2.6	−2.5	−1.0	−0.3	0.0	−0.3	−2.1	−2.6	−2.1	−2.0	−1.7	−1.7	−1.7	−1.9	−2.0	−1.9	−2.28
22	−1.3	−1.3	−1.3	−1.9	−1.5	−1.1	−0.3	−0.6	−0.4	1.2	3.0	3.3	3.4	2.7	1.4	0.2	−0.7	−1.4	−1.3	−2.0	−2.1	−2.0	−2.0	−2.2	−0.45
23	−2.7	−3.1	−3.1	−3.2	−3.4	−3.5	−3.4	−3.0	−2.3	−1.8	−1.7	−1.4	−1.6	−2.0	−2.4	−2.6	−3.0	−3.2	−3.3	−3.3	−3.1	−3.2	−3.0	−2.7	−2.75
24	−2.7	−2.7	−2.6	−2.6	−2.5	−2.3	−2.0	−1.8	−1.5	−1.0	−0.7	−0.6	−0.7	−1.2	−1.6	−1.7	−1.9	−1.6	−1.9	−2.2	−2.2	−2.3	−2.2	−2.1	−1.86
25	−1.9	−1.7	−2.0	−2.0	−2.0	−2.3	−2.2	−1.7	−1.3	−1.0	−0.7	−0.5	−0.2	−0.3	−0.6	−1.0	−1.2	−1.6	−1.6	−1.6	−1.4	−1.0	−1.0	−1.3	−1.34
26	−1.3	−0.9	0.2	−0.7	0.0	0.5	2.4	3.3	3.6	4.6	4.6	4.5	4.0	3.2	2.4	1.3	1.4	0.0	−0.5	−0.6	−0.5	−0.5	−0.6	−0.3	1.28
27	−0.4	−0.9	−1.0	−0.7	−0.6	−0.7	−0.6	0.0	0.6	1.0	1.8	2.3	2.5	2.0	1.0	−0.4	−1.0	−1.1	−0.9	−0.4	0.0	0.0	−0.2	−1.2	0.05
28	−1.9	−1.7	−1.9	−2.6	−2.7	−2.7	−2.7	−3.0	−3.1	−3.2	−3.2	−3.1	−3.1	−3.5	−3.7	−3.5	−3.8	−4.0	−4.0	−4.0	−4.1	−4.2	−4.3	−4.0	−3.35
29	−3.8	−3.7	−3.6	−3.6	−3.5	−3.4	−3.2	−3.0	−2.8	−2.7	−2.2	−1.8	−1.4	−1.0	−0.8	−0.7	−1.0	−1.0	−1.2	−1.4	−1.6	−2.0	−2.0	−1.9	−2.22
30	−1.8	−1.7	−1.6	−1.6	−1.7	−1.7	−1.7	−2.2	−2.1	−2.0	−2.4	−2.2	−3.0	−3.3	−3.4	−3.4	−3.2	−4.0	−4.3	−4.2	−4.0	−3.8	−3.5	−3.0	−2.74
31	−2.7	−2.5	−2.6	−3.3	−4.1	−4.0	−4.0	−2.5	−1.7	−1.3	−1.0	−0.7	−0.6	−0.9	−1.1	−1.2	−1.0	−0.7	−0.6	−0.6	−0.6	−0.6	−0.5	−0.3	−1.64
M.	−0.66	−0.74	−0.76	−0.93	−0.90	−0.77	−0.45	0.10	0.62	1.13	1.44	1.74	1.89	1.51	0.98	0.59	0.18	−0.23	−0.44	−0.58	−0.64	−0.66	−0.67	−0.66	0.05

November 1924. **Stündliche Lufttemperaturen.** $h_t = 7.0^m$. Säntis.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tages-mittel
1	−0.8	−0.2	−0.1	−0.1	0.0	0.0	−0.1	0.1	0.4	0.6	0.4	0.5	0.6	0.7	0.8	1.1	1.4	1.8	2.2	2.5	2.8	3.1	3.2	3.2	1.03
2	3.1	2.9	2.8	2.4	2.0	1.7	1.5	1.8	1.4	1.5	1.9	2.4	3.2	3.5	3.8	4.0	3.8	2.5	2.0	1.8	2.0	1.8	0.4	0.6	2.21
3	0.8	0.5	0.5	−0.2	0.0	0.1	2.0	2.8	3.0	3.3	4.5	4.5	4.5	3.8	2.8	2.8	2.5	2.3	2.2	1.9	1.4	1.0	0.7	0.5	1.99
4	0.8	0.2	0.2	0.1	0.1	0.0	0.0	0.0	0.1	0.8	1.0	1.5	2.0	1.9	1.5	1.4	1.8	1.2	1.1	1.1	1.2	1.0	0.8	0.7	0.79
5	0.6	0.5	0.5	0.5	0.5	0.6	0.9	1.9	2.8	3.4	3.7	3.7	3.9	4.2	4.1	3.8	3.1	2.7	2.8	2.9	3.3	3.0	2.7	2.5	2.44
6	2.4	2.2	2.0	1.8	1.8	2.0	2.1	2.9	4.0	5.0	5.1	5.2	5.0	4.5	3.9	3.0	2.5	2.2	2.6	2.6	2.7	2.5	2.2	2.0	3.01
7	1.7	1.7	1.7	1.9	2.2	2.1	2.0	2.2	2.9	3.6	3.6	3.5	3.4	3.2	2.8	2.0	1.8	2.0	2.0	1.9	2.4	2.4	2.0	1.6	2.36
8	1.1	1.1	1.8	1.2	1.2	1.1	1.8	3.0	2.9	2.8	2.8	2.7	3.2	2.5	2.8	3.0	2.4	2.5	2.5	2.5	2.5	2.3	2.1	2.0	2.24
9	2.2	2.6	3.4	2.2	2.4	2.8	3.4	4.2	5.2	5.0	5.0	5.1	5.0	4.4	3.7	3.0	2.6	2.5	2.4	2.4	2.5	2.0	1.4	1.1	3.19
10	0.8	0.5	−0.2	−0.6	−0.5	−0.5	−0.5	0.0	0.9	2.4	2.2	1.5	1.8	0.9	0.4	−0.3	−0.9	−1.4	−1.4	−1.5	−1.8	−2.2	−2.3	−2.7	−0.25
11	−3.0	−3.2	−3.3	−3.3	−3.3	−3.3	−3.2	−2.7	−2.6	−2.4	−2.5	−2.5	−2.4	−2.7	−3.3	−4.0	−4.4	−4.5	−4.5	−4.3	−4.2	−3.6	−3.6	−4.7	−3.40
12	−4.9	−5.0	−5.0	−5.0	−4.9	−4.9	−4.8	−4.7	−4.3	−3.4	−2.1	−1.5	−1.5	−2.0	−2.8	−3.6	−4.2	−4.6	−4.6	−4.5	−4.5	−4.5	−4.6	−4.7	−4.02
13	−4.8	−4.9	−4.9	−5.1	−5.2	−5.3	−5.3	−4.4	−2.8	−2.2	−2.3	−2.5	−2.6	−2.8	−3.2	−3.5	−3.9	−4.2	−4.3	−4.5	−4.6	−4.7	−4.7	−4.1	−4.03
14	−3.9	−4.0	−4.5	−4.1	−4.0	−3.9	−3.7	−3.6	−3.4	−3.3	−3.2	−2.8	−2.6	−3.0	−3.8	−4.5	−5.0	−5.5	−5.9	−6.3	−6.8	−7.1	−7.0	−7.2	−4.55
15	−7.4	−7.4	−7.4	−7.6	−7.7	−7.8	−8.0	−7.8	−7.1	−5.4	−5.2	−4.9	−5.2	−5.5	−6.1	−6.9	−7.8	−8.3	−8.6	−8.9	−9.1	−9.1	−9.0	−9.0	−7.38
16	−8.9	−8.9	−8.9	−9.0	−9.0	−8.9	−8.6	−8.3	−7.8	−7.5	−7.5	−7.1	−7.2	−7.9	−8.5	−9.5	−10.3	−10.5	−10.5	−10.2	−10.2	−10.2	−9.7	−9.8	−8.95
17	−9.9	−10.0	−9.8	−10.0	−10.4	−10.8	−11.2	−11.0	−10.8	−10.8	−11.5	−12.0	−12.0	−12.5	−13.5	−16.8	−18.0	−16.1	−16.0	−16.8	−16.2	−15.4	−14.9	−15.2	−12.98
18	−14.5	−14.0	−14.0	−14.1	−14.3	−14.5	−14.6	−14.7	−14.7	−14.4	−14.2	−13.6	−12.8	−13.2	−13.8	−14.0	−13.9	−13.2	−13.8	−12.8	−12.5	−12.5	−12.2	−12.0	−13.72
19	−12.7	−12.0	−11.8	−11.7	−11.7	−10.8	−10.6	−10.6	−10.8	−10.8	−11.0	−10.5	−10.4	−10.8	−11.5	−11.4	−11.7	−11.0	−11.0	−11.0	−10.9	−11.2	−11.5	−13.0	−11.23
20	−11.8	−11.5	−11.2	−11.3	−11.1	−11.0	−11.2	−10.9	−10.5	−10.2	−9.8	−9.6	−9.8	−10.0	−10.2	−10.5	−10.6	−10.7	−11.1	−11.0	−10.9	−11.2	−10.7	−10.6	−10.72
21	−10.5	−10.5	−10.6	−10.6	−10.5	−10.3	−10.2	−9.8	−9.5	−9.4	−9.8	−9.9	−9.8	−9.0	−8.0	−7.5	−6.7	−5.5	−5.4	−4.7	−3.8	−3.9	−3.5	−3.3	−8.08
22	−3.6	−2.1	−2.0	−2.8	−2.6	−2.6	−2.5	−1.4	−0.2	0.5	0.6	0.6	0.4	0.2	−0.2	−0.6	−0.9	−1.1	−1.4	−1.6	−1.5	−1.6	−1.7	−2.0	−1.25
23	−2.0	−1.6	−1.6	−1.8	−1.8	−1.7	−1.6	−1.3	−0.9	−0.5	−0.5	−0.6	−0.2	−0.3	−0.5	−0.5	−1.0	−1.8	−2.2	−2.3	−2.4	−2.0	−1.1	0.8	−1.23
24	1.2	2.4	2.4	2.2	1.9	1.5	1.6	2.5	3.8	4.4	5.0	5.0	4.9	4.4	3.5	2.5	1.8	1.4	1.3	1.0	1.0	0.7	0.0	−0.2	2.34
25	−0.5	−0.6	−0.9	−0.6	−0.5	−0.4	−0.4	0.3	2.0	2.4	2.4	2.0	1.3	1.4	1.4	0.6	0.4	0.4	0.4	0.5	0.5	0.4	0.3	0.1	0.54
26	−0.1	−0.3	−0.3	−0.3	−0.6	−0.8	−0.6	−0.1	0.1	0.3	0.4	0.6	0.6	0.5	0.4	0.2	0.1	0.1	0.1	0.3	0.4	0.4	0.4	0.2	0.08
27	0.2	0.4	0.2	0.2	0.2	0.2	0.0	0.1	0.1	0.4	0.6	0.9	1.3	1.3	1.3	1.3	0.8	0.5	0.5	0.4	0.5	0.4	0.4	0.0	0.51
28	−0.2	−0.2	−0.2	−0.5	−0.4	−0.4	−0.4	0.2	0.6	0.7	0.7	0.8	0.8	0.1	−0.2	−0.6	−1.2	−1.8	−1.7	−1.8	−2.0	−2.4	−2.2	−2.0	−0.60
29	−1.9	−1.9	−1.9	−1.9	−1.8	−1.7	−1.6	−1.5	−1.1	−0.4	0.2	0.8	1.0	0.9	0.5	−0.3	−0.8	−1.1	−1.3	−1.4	−1.4	−1.6	−1.6	−1.6	−0.97
30	−1.7	−1.8	−2.0	−2.1	−2.2	−2.2	−2.0	−1.5	−0.7	0.4	0.5	0.6	0.5	0.2	−0.3	−1.1	−1.6	−1.9	−2.5	−2.3	−2.0	−2.0	−2.1	−2.1	−1.33
M.	−2.96	−2.84	−2.84	−3.01	−3.01	−2.99	−2.86	−2.43	−1.90	−1.46	−1.30	−1.19	−1.12	−1.37	−1.74	−2.23	−2.63	−2.70	−2.80	−2.80	−2.72	−2.82	−2.86	−2.96	−2.40

Dezember 1924. Säntis.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tages-mittel
1	−2.7	−2.6	−2.4	−2.2	−2.0	−1.9	−1.7	−1.6	−1.4	−1.0	−0.7	−0.6	−0.4	−0.6	−0.7	−1.2	−1.7	−2.2	−2.5	−2.7	−3.1	−3.5	−3.8	−3.8	−1.96
2	−3.8	−3.8	−3.8	−3.8	−3.8	−3.8	−3.8	−3.9	−4.1	−4.4	−4.9	−4.5	−4.4	−5.0	−5.0	−5.4	−6.1	−6.4	−6.5	−6.5	−6.5	−6.6	−6.6	−6.8	−5.01
3	−7.1	−7.2	−7.4	−7.5	−7.5	−7.4	−7.3	−7.4	−7.1	−6.8	−6.5	−6.0	−5.0	−5.3	−5.6	−5.5	−6.0	−5.2	−5.5	−5.5	−5.0	−5.0	−5.2	−6.0	−6.25
4	−6.6	−6.6	−6.6	−6.7	−6.7	−6.6	−6.5	−6.3	−6.2	−6.0	−5.7	−5.3	−5.5	−5.3	−6.2	−6.6	−6.8	−7.1	−7.2	−7.4	−7.6	−7.6	−7.6	−7.4	−6.61
5	−6.9	−6.7	−6.6	−6.5	−6.5	−6.5	−6.5	−6.1	−5.7	−5.4	−5.5	−5.2	−5.0	−4.5	−2.3	−1.8	−2.0	−2.2	−2.2	−2.6	−2.3	−2.7	−3.1	−3.2	−4.50
6	−3.3	−3.7	−4.0	−4.2	−4.4	−4.6	−4.6	−4.7	−4.6	−4.2	−4.4	−5.0	−5.5	−5.7	−6.3	−7.0	−7.4	−7.5	−8.2	−8.2	−8.2	−8.5	−9.1	−9.0	−5.93
7	−9.0	−9.0	−8.9	−9.5	−9.9	−10.3	−10.4	−10.7	−10.7	−10.0	−10.0	−10.3	−10.4	−11.0	−11.0	−11.5	−11.6	−11.4	−11.2	−11.3	−11.4	−11.6	−11.6	−11.8	−10.60
8	−11.8	−12.4	−12.5	−12.6	−12.7	−12.2	−11.4	−10.8	−10.2	−9.6	−10.3	−9.7	−9.4	−9.2	−8.6	−8.0	−7.5	−6.8	−6.3	−5.5	−5.0	−4.8	−5.1	−5.6	−9.08
9	−6.0	−5.8	−5.8	−6.2	−6.2	−6.2	−6.0	−5.7	−5.3	−5.0	−5.0	−4.6	−4.4	−4.6	−4.6	−4.5	−5.6	−6.3	−6.2	−6.6	−7.0	−7.3	−7.4	−7.5	−5.83
10	−8.0	−8.5	−9.0	−9.4	−9.8	−9.7	−9.2	−8.9	−9.2	−8.0	−7.3	−6.8	−6.8	−7.6	−7.8	−7.8	−8.0	−8.0	−8.6	−8.6	−8.3	−7.8	−7.7	−7.7	−8.27
11	−7.2	−6.9	−6.9	−6.7	−6.6	−6.6	−6.5	−6.4	−5.5	−5.2	−5.5	−5.7	−5.6	−6.5	−6.8	−7.3	−7.6	−7.6	−7.4	−6.9	−6.6	−6.5	−6.5	−6.0	−6.54
12	−6.0	−5.9	−5.7	−5.8	−5.3	−4.7	−5.0	−4.4	−3.8	−2.8	−3.0	−3.2	−3.4	−3.6	−3.5	−3.0	−4.0	−3.2	−3.4	−3.8	−3.8	−4.4	−5.1	−5.3	−4.23
13	−5.5	−6.0	−6.1	−6.4	−6.8	−7.0	−7.0	−6.6	−5.2	−4.5	−5.0	−5.1	−5.2	−5.7	−6.2	−6.6	−7.0	−7.3	−7.4	−7.2	−7.2	−7.5	−7.9	−8.0	−6.43
14	−7.8	−7.8	−7.8	−7.7	−7.7	−7.7	−7.6	−7.4	−6.9	−6.0	−5.3	−4.8	−4.7	−5.3	−6.2	−7.1	−7.6	−7.8	−7.9	−7.9	−7.6	−8.0	−8.6	−8.9	−7.17
15	−8.9	−8.7	−8.2	−8.3	−8.4	−8.4	−8.4	−8.0	−7.3	−6.6	−6.3	−6.0	−5.8	−6.4	−6.8	−7.4	−7.8	−7.9	−8.0	−8.1	−8.2	−8.3	−8.5	−8.5	−7.72
16	−8.5	−8.2	−7.9	−7.7	−7.6	−7.4	−7.1	−6.3	−5.4	−4.6	−4.7	−4.8	−5.0	−5.1	−5.2	−6.2	−6.6	−7.0	−7.3	−7.4	−7.6	−7.3	−7.2	−7.0	−6.63
17	−7.5	−7.7	−7.8	−7.5	−7.9	−7.8	−7.5	−7.1	−6.5	−6.0	−5.7	−5.3	−5.2	−5.3	−5.1	−5.0	−5.0	−5.0	−5.0	−5.1	−5.4	−5.7	−5.5	−5.2	−6.12
18	−4.6	−4.0	−3.4	−2.9	−2.4	−2.2	−1.5	−2.3	−2.8	−1.6	−1.7	−1.3	0.1	0.0	−0.7	−0.4	−1.0	−0.3	0.2	1.0	0.4	0.2	−0.3	0.0	−1.31
19	−0.4	−0.1	−0.2	0.0	0.3	0.3	0.3	0.4	0.6	0.6	0.9	0.8	0.4	0.6	0.5	0.4	0.3	0.3	0.2	0.1	0.1	−0.4	−0.3	−0.6	0.21
20	−0.1	1.4	1.3	1.3	1.1	0.8	1.0	1.5	2.3	3.2	3.1	3.1	3.0	2.4	2.3	2.6	1.7	1.9	2.3	2.4	1.8	1.3	1.3	1.9	1.87
21	1.5	1.7	1.8	1.3	1.4	0.9	2.0	2.0	3.2	3.0	3.5	4.4	4.4	3.5	2.5	2.0	1.6	1.4	1.8	1.7	1.7	2.3	1.8	1.3	2.20
22	0.8	0.7	0.9	0.7	1.2	1.2	1.6	1.6	2.8	4.2	4.3	4.1	3.6	2.6	1.4	1.0	2.0	1.3	1.2	1.3	1.4	1.3	1.3	0.7	1.80
23	0.7	1.0	1.3	1.0	0.8	0.8	1.0	1.4	1.6	4.1	3.8	3.4	3.4	2.6	2.1	1.5	0.9	0.7	0.8	0.7	0.7	0.6	0.1	0.1	1.46
24	0.2	−0.3	−0.4	−0.5	−1.0	−1.1	−1.2	−0.6	0.2	0.7	0.8	0.7	0.5	−0.5	−1.0	−1.2	−1.2	−1.2	−1.5	−1.5	−1.5	−1.3	−1.6	−1.8	−0.68
25	−2.2	−2.8	−2.3	−2.4	−2.2	−2.0	−1.7	−0.9	0.0	0.8	0.6	0.5	0.0	−0.9	−1.3	−1.4	−2.0	−1.7	−1.9	−1.9	−2.2	−2.6	−2.9	−3.3	−1.50
26	−3.3	−3.3	−3.5	−3.7	−3.8	−3.7	−3.6	−3.3	−2.3	−2.0	−1.9	−1.6	−1.6	−2.4	−3.3	−4.1	−4.6	−4.8	−4.8	−4.4	−3.8	−4.3	−5.1	−5.3	−3.52
27	−5.5	−5.7	−5.8	−6.1	−6.4	−6.7	−6.8	−6.4	−5.3	−2.8	−3.0	−3.2	−3.4	−3.6	−3.9	−4.0	−4.0	−3.9	−3.7	−3.7	−3.4	−3.6	−3.5	−3.4	−4.49
28	−3.7	−3.8	−3.5	−3.8	−3.2	−3.0	−3.0	−3.2	−3.4	−3.5	−3.6	−3.7	−3.8	−4.1	−4.3	−4.5	−4.7	−4.8	−4.9	−5.1	−5.3	−5.9	−6.9	−7.8	−4.29
29	−8.2	−8.7	−9.0	−9.8	−10.5	−10.7	−10.7	−11.1	−11.5	−11.6	−12.0	−12.1	−12.1	−12.2	−12.4	−12.6	−12.7	−12.6	−12.6	−12.6	−12.5	−12.8	−13.1	−12.8	−11.54
30	−13.0	−13.0	−13.0	−14.1	−13.6	−14.5	−14.5	−14.0	−12.0	−11.2	−10.2	−8.8	−7.8	−7.3	−7.0	−6.8	−6.8	−6.6	−6.6	−5.7	−5.3	−5.2	−5.0	−4.7	−9.44
31	−4.5	−7.0	−7.1	−7.7	−7.6	−7.7	−7.0	−6.2	−5.7	−5.4	−5.4	−5.7	−6.3	−6.0	−6.5	−6.8	−7.0	−7.3	−8.0	−7.7	−7.4	−7.7	−8.1	−8.6	−6.85
M.	−5.18	−5.19	−5.17	−5.30	−5.35	−5.37	−5.18	−4.95	−4.43	−3.79	−3.76	−3.62	−3.59	−3.95	−4.17	−4.39	−4.70	−4.73	−4.78	−4.73	−4.71	−4.88	−5.12	−5.23	−4.68

1924. **Tägliche Maxima und Minima der Lufttemperaturen.** Säntis.

Tag	Januar		Februar		März		April		Mai		Juni		Juli		August		September		Oktober		November		Dezember	
	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.
1	-14.8	**-20.5**	**-1.2**	-7.7	-10.3	-15.7	-2.4	-5.8	-5.5	-6.7	**13.8**	5.1	6.9	2.0	9.5	0.3	3.6	1.5	2.2	-0.5	3.2	-0.3	-0.4	-3.8
2	-10.9	-15.3	-8.2	-11.7	-8.0	-13.5	-1.5	-7.0	-1.5	-6.6	5.9	-1.2	11.4	3.7	6.8	1.2	2.0	-0.7	1.6	-2.6	4.0	0.4	-3.8	-6.8
3	-8.2	-11.6	-9.4	-12.0	-6.4	-13.6	-1.8	-7.7	-1.0	-2.7	2.2	-1.6	9.0	3.3	1.0	-1.6	3.2	-1.4	0.7	-3.7	4.5	-0.2	-5.0	-7.5
4	-11.4	-14.5	-9.3	-11.2	-6.4	-13.5	-6.0	-9.2	-2.6	-4.4	5.0	1.0	**15.2**	7.3	1.8	-1.8	5.0	-1.2	3.5	-1.4	2.0	0.0	-5.3	-7.6
5	-13.2	-17.1	-8.9	-11.5	-5.4	-10.0	0.0	-7.9	-2.0	-4.8	1.4	-1.5	9.3	3.8	6.1	0.8	1.4	-1.3	1.8	-1.5	4.2	0.5	-1.8	-6.9
6	-8.8	-14.8	-11.2	-15.0	-7.0	-13.7	-0.2	-5.0	2.5	-3.9	2.2	-2.8	5.0	1.4	11.0	6.0	7.2	0.4	1.6	**-4.6**	**5.2**	1.8	-3.3	-9.1
7	-7.5	-10.7	-11.2	-15.3	-13.6	-17.3	-1.2	-4.3	4.6	-2.4	6.3	0.1	11.0	2.0	12.2	5.4	11.2	4.7	2.5	-4.5	3.6	1.6	-8.9	-11.8
8	-8.0	-10.0	-9.0	-12.8	-11.9	**-17.6**	0.5	-5.5	-2.3	-8.0	8.0	-0.4	10.0	1.6	4.8	-0.9	10.7	6.5	5.5	-1.3	3.2	1.1	-4.8	-12.7
9	-6.0	-9.5	-5.4	-9.1	-5.6	-11.8	-3.5	-12.6	-5.6	**-8.5**	1.3	-1.3	7.8	0.3	9.5	-2.1	**12.1**	4.7	0.4	-3.0	**5.2**	1.6	-4.4	-7.5
10	-6.4	-9.0	-5.0	-8.0	-4.6	-7.8	-9.2	-13.9	-4.0	-7.6	4.0	-0.8	5.0	0.9	9.8	3.9	5.4	-1.0	1.6	-2.7	2.4	-2.7	-6.8	-9.8
11	-7.2	-10.6	-5.5	-9.1	-4.5	-7.8	-11.9	**-14.4**	-2.7	-6.1	10.6	-1.4	8.8	3.5	10.2	3.9	1.5	-2.5	4.7	1.5	-2.4	-4.7	-5.2	-7.6
12	-4.7	-11.8	-8.1	-9.2	-7.1	-8.9	-9.3	-14.3	0.0	-2.8	2.7	-2.6	13.8	7.4	**12.4**	5.4	2.8	-4.2	5.3	1.7	-1.5	-5.0	-2.8	-6.0
13	**-1.0**	-5.5	-5.6	-9.0	-6.5	-9.3	-6.9	-10.0	4.3	-0.6	-1.0	-3.1	13.1	8.3	10.4	0.0	6.6	0.5	5.3	2.4	-5.3	-2.2	-4.5	-8.0
14	-2.4	-6.0	-7.9	-10.8	-4.7	-7.8	0.0	-8.0	9.3	4.2	-0.4	-2.4	9.1	7.3	0.0	-2.0	9.8	2.5	4.7	2.3	-2.6	-7.2	-4.7	-8.9
15	-4.3	-6.3	-10.0	-12.4	-7.0	-9.0	3.0	-2.9	9.0	4.6	2.5	-2.9	12.0	7.1	2.0	-0.6	3.5	0.3	5.7	0.4	-4.9	-9.1	-5.8	-8.9
16	-4.7	-6.1	-6.7	-10.8	-5.2	-8.9	1.7	-11.9	9.4	3.0	5.4	**-3.2**	12.6	6.9	6.7	0.2	4.6	-0.4	**6.2**	0.9	-7.1	-10.5	-4.6	-8.5
17	-2.0	-7.0	-7.6	-12.0	-9.1	-12.5	-5.6	-12.5	8.4	3.3	6.7	2.1	10.3	4.0	3.2	-0.4	6.5	0.1	3.9	-1.9	-9.8	**-18.0**	-5.0	-7.9
18	-2.9	-7.5	-8.4	-12.4	-9.2	-13.9	-8.4	-12.1	9.3	4.3	8.8	2.0	4.2	-1.0	4.0	-1.8	11.4	6.2	3.4	-2.4	-12.2	-14.7	1.0	-4.6
19	-2.0	-6.2	-10.0	-14.0	-6.3	-12.4	-4.8	-11.8	11.4	5.9	9.9	4.7	3.0	-1.2	0.0	-3.4	9.0	5.3	3.5	-1.4	-10.4	-12.7	0.9	-0.6
20	-6.7	-10.4	-6.4	-10.5	-2.0	-6.7	-3.5	-8.5	10.2	5.5	11.0	3.3	11.1	0.8	3.0	-3.7	10.6	4.8	1.4	-3.8	-9.6	-11.8	3.2	-0.6
21	-8.5	-10.4	-5.8	-7.9	**-1.0**	-4.3	-0.5	-3.8	11.0	2.2	3.3	-0.2	13.7	8.0	0.6	-3.9	11.2	5.7	0.0	-3.6	-3.3	-10.6	**4.4**	0.9
22	-2.3	-8.3	-6.3	-16.4	-4.3	-6.3	-0.4	-3.0	10.2	2.0	1.8	-0.6	13.5	5.4	5.0	-1.7	10.0	3.0	3.4	-2.2	0.6	-3.6	4.3	0.7
23	-2.7	-10.9	-16.7	**-22.1**	-1.8	-5.7	2.4	-1.5	4.8	1.6	4.3	1.8	4.4	0.0	-0.2	-2.1	7.3	2.5	-1.4	-3.5	0.8	-2.4	4.1	0.1
24	-4.9	-9.5	-13.4	-21.8	-0.7	-5.1	1.3	-2.0	8.8	1.7	3.8	1.7	2.0	-1.1	-1.1	-3.3	5.6	2.9	-0.6	-2.7	5.0	-0.2	0.8	-1.8
25	-6.5	-8.8	-11.2	-16.1	-0.8	-4.3	4.8	0.0	3.4	-2.6	5.4	-0.5	-0.7	-2.6	-2.7	-3.6	3.8	-1.9	-0.2	-2.3	2.4	-0.9	0.8	-3.3
26	-8.7	-10.8	-11.8	-17.3	0.2	-2.9	**5.2**	-1.6	-1.7	-4.1	9.9	2.5	2.0	-1.0	-0.4	-3.1	4.0	-2.7	4.6	-1.3	0.6	-0.8	-1.6	-5.3
27	-2.8	-12.4	-15.8	-17.8	-0.1	-4.5	-2.6	-5.6	-0.2	-4.3	9.1	5.0	-0.3	-2.0	0.6	-4.6	-2.0	-3.4	2.5	-1.2	1.3	0.0	-2.8	-6.8
28	-11.8	-17.3	-13.0	-18.9	-1.0	-3.9	-1.5	-4.0	3.8	-0.9	6.5	2.3	6.5	**-3.0**	-4.0	-5.2	-1.2	-4.0	-1.7	-4.3	0.8	-2.4	-3.0	-7.8
29	-17.0	-19.5	-16.0	-21.4	0.8	-2.8	-1.2	-3.7	5.2	1.6	9.4	2.2	5.1	-0.8	-1.6	**-5.7**	0.5	**-5.1**	-0.7	-3.8	1.0	-1.9	-8.2	-13.1
30	-10.7	-18.6			-1.2	-6.2	-2.6	-5.6	8.8	2.0	12.2	6.3	0.7	-0.5	2.5	-1.9	5.0	-1.1	-1.6	-4.3	0.6	-2.5	-4.7	**-14.5**
31	-4.8	-11.2			-0.2	-4.7			**11.8**	4.7			4.6	0.5	4.0	2.2			-0.3	-4.1			-4.5	-8.6
Mittl. Max.	-6.90		-9.14		-4.80		-2.20		3.78		5.73		7.75		4.10		5.74		2.24		-0.62		-2.66	
Mittl. Min.	-11.23		-13.28		-9.11		-7.20		-0.98		0.45		2.33		-0.78		0.69		-1.92		-3.93		-6.60	
Differenz	4.33		4.14		4.31		5.00		4.76		5.28		5.42		4.88		5.05		4.16		3.31		3.94	
Abs. Max.	-1.0		-1.2		1.0		5.2		11.8		13.8		15.2		12.4		12.1		6.2		5.2		4.4	
Abs. Min.	-20.5		-22.1		-17.6		-14.4		-8.5		-3.2		-3.0		-5.7		-5.1		-4.6		-18.0		-14.5	
Differenz	19.5		20.9		18.6		19.6		20.3		17.0		18.2		18.1		17.2		10.8		23.2		18.9	

1924. **Uebersicht über den täglichen Gang der Temperatur.** Säntis.

Abweichungen vom Monatsmittel.

	Mittel	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}
Jan.	-9.06	**-0.67**	-0.54	-0.56	-0.45	-0.49	-0.47	-0.47	-0.18	0.24	0.75	0.76	0.99	**1.01**	0.64	0.33	0.09	-0.19	-0.29	-0.24	-0.06	0.12	0.00	-0.19	-0.19
Febr.	-11.20	-0.38	-0.39	-0.41	**-0.65**	-0.55	-0.52	-0.41	-0.17	0.45	0.97	0.87	0.99	**1.14**	0.87	0.65	0.36	-0.03	-0.15	-0.34	-0.50	-0.41	-0.40	-0.50	-0.59
März	-6.85	**-1.20**	**-1.22**	-1.14	-1.03	-0.90	-0.75	-0.22	0.19	0.67	1.20	1.31	1.41	**1.65**	1.44	1.00	0.70	0.22	0.00	-0.26	-0.40	-0.44	-0.60	-0.71	-0.80
April	-4.53	-1.06	-1.16	-1.19	**-1.21**	-1.20	-0.91	-0.50	-0.21	0.38	0.93	1.17	1.42	**1.66**	1.46	1.25	1.09	0.74	0.25	-0.06	-0.22	-0.29	-0.57	-0.82	-0.98
Mai	1.36	-1.25	-1.31	**-1.36**	-1.34	-1.03	-0.80	-0.36	0.00	0.28	0.73	1.02	1.36	**1.65**	1.51	1.41	1.13	0.77	0.58	0.16	-0.30	-0.65	-0.72	-0.76	-0.82
Juni	3.07	-1.28	-1.38	**-1.57**	-1.55	-1.17	-0.63	-0.11	0.06	0.46	0.88	1.05	1.53	**1.93**	1.70	1.56	1.41	1.22	0.72	0.06	-0.49	-0.81	-1.08	-1.18	-1.25
Juli	5.05	-1.07	-1.26	-1.36	**-1.39**	-1.12	-0.63	-0.32	-0.02	0.25	0.67	0.91	1.52	**2.03**	1.64	1.37	1.21	0.98	0.51	0.06	-0.36	-0.57	-0.81	-0.97	-1.17
Aug.	1.70	-1.15	-1.20	-1.31	**-1.38**	-1.27	-1.00	-0.66	-0.20	0.32	0.78	0.96	1.37	**1.82**	1.67	1.48	1.20	0.95	0.47	0.09	-0.22	-0.38	-0.56	-0.79	-0.95
Sept.	3.15	-1.30	-1.42	**-1.52**	**-1.52**	-1.36	-1.04	-0.46	0.08	0.88	1.53	1.82	2.00	**2.16**	1.95	1.57	1.10	0.52	0.03	-0.43	-0.67	-0.80	-0.92	-1.04	-1.15
Okt.	0.05	-0.71	-0.79	-0.81	**-0.98**	-0.95	-0.82	-0.50	0.05	0.57	1.08	1.39	1.69	**1.84**	1.46	0.93	0.54	0.13	-0.28	-0.49	-0.63	-0.69	-0.71	-0.72	-0.71
Nov.	-2.40	-0.56	-0.44	-0.44	**-0.61**	**-0.61**	-0.59	-0.46	-0.03	0.50	0.94	1.10	1.21	**1.28**	1.03	0.66	0.17	-0.23	-0.30	-0.40	-0.40	-0.32	-0.42	-0.46	-0.56
Dez.	-4.68	-0.45	-0.51	-0.49	-0.62	-0.67	**-0.69**	-0.50	-0.27	0.25	0.89	0.92	1.06	**1.09**	0.73	0.51	0.29	-0.02	-0.05	-0.10	-0.05	-0.03	-0.20	-0.44	-0.55

Januar 1924. Stündliche Barometerstände (500 mm +). Säntis.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tagesmittel
1	58.7	58.6	58.2	58.1	57.8	57.6	57.2	56.7	56.3	56.0	55.8	54.8	54.3	54.0	54.0	54.0	54.0	54.0	54.0	54.0	54.0	54.0	54.1	55.57
2	54.2	54.3	54.4	54.5	54.6	54.8	55.2	55.5	55.7	55.7	55.7	55.6	55.4	55.5	55.5	55.5	55.6	55.6	55.6	55.5	55.4	55.2	55.2	55.23
3	55.1	55.2	55.3	55.6	56.2	56.7	56.7	56.9	57.3	57.5	57.3	57.0	56.6	56.4	56.4	56.3	56.0	55.6	55.6	55.8	56.0	55.8	55.6	55.6	56.19
4	55.6	55.6	55.6	55.7	55.9	56.0	56.3	56.5	56.8	57.0	57.0	56.9	56.7	56.9	57.0	57.2	57.2	57.2	57.4	57.6	57.8	57.8	57.7	57.6	56.79
5	57.4	57.4	57.4	57.4	57.5	57.7	57.9	58.2	58.5	58.8	59.0	58.8	58.7	58.8	59.0	59.0	59.2	59.4	59.6	59.9	60.1	60.2	60.3	60.4	58.77
6	60.4	60.5	60.5	60.4	60.5	60.8	61.1	61.3	61.5	61.6	61.7	61.6	61.4	61.3	61.2	61.2	61.1	61.1	60.9	60.8	60.8	60.7	60.7	60.8	60.98
7	60.0	59.8	59.5	59.2	58.8	58.7	58.7	58.4	58.3	58.2	57.8	57.3	56.8	56.5	56.3	56.2	55.8	55.7	55.5	55.3	55.0	54.7	54.6	54.6	57.15
8	54.4	54.2	54.0	53.6	53.3	53.0	52.8	52.5	52.4	52.4	51.8	50.8	49.6	48.9	48.7	48.6	48.4	48.4	48.0	47.5	46.9	46.2	45.7	45.8	50.31
9	45.0	45.0	44.8	44.7	45.0	45.2	45.4	45.7	46.0	46.2	46.3	46.4	46.5	46.5	46.7	46.9	47.1	47.3	47.5	48.0	48.6	49.2	49.8	50.3	46 67
10	50.7	51.1	51.3	51.4	51.6	52.2	52.9	53.7	54.2	54.6	54.5	54.5	54.7	55.0	55.3	55.5	55.7	55.7	55.4	55.4	55.5	55.7	55.9	56.0	54.10
11	56.2	56.3	56.5	56.5	56.5	56.7	57.1	57.5	58.0	58.4	58.6	58.6	58.7	59.3	59.6	59.9	60.0	60.4	60.8	61.3	61.8	62.2	62.6	62.8	59.01
12	63.0	63.3	63.9	64.2	64.4	64.7	64.9	65.0	65.0	65.0	65.0	65.0	65.0	64.9	64.9	64.8	64.7	64.6	64.4	64.4	64.4	64.4	64.4	64.3	64.82
13	64.0	64.0	64.0	63.9	63.7	63.6	63.6	63.3	63.3	63.3	63.0	62.7	62.3	62.0	62.0	61.9	61.8	61.6	61.6	61.7	61.7	61.5	61.5	61.3	62 64
14	61.2	61.0	61.0	60.8	60.6	60.5	60.5	60.4	60.4	60.4	60.3	60.1	60.0	59.8	59.6	59.5	59.5	59.5	59.3	59.1	59.1	58.9	58.8	58.7	59.96
15	58.4	58.3	58.0	57.7	57.3	57.2	57.2	57.0	56.9	56.7	56.3	56.2	56.2	56.0	55.8	55.6	55.5	55.4	55.3	55.2	55.0	54.8	54.7	54.5	56.30
16	54.4	54.3	54.2	54.2	54.0	54.0	53.8	53.5	53.6	53.8	53.8	53.8	53.6	53.5	53.5	53.6	53.5	53.5	53.4	53.5	53.6	53.5	53.5	53.5	53.73
17	53.6	53.7	53.9	53.9	54.1	54.1	54.7	55.2	55.5	56.1	56.3	50.4	56.7	56.9	57.4	58.1	58.4	58.6	59.0	59.4	59.9	60.3	60.5	60.6	56.80
18	60.8	61.2	61.5	61.5	61.6	61.8	62.0	62.3	62.5	62.8	62.8	62.5	62.3	62.5	63.0	63.1	63.0	63.0	63.0	63.0	63.1	63.2	63.0	63.0	62.44
19	63.0	63.0	63.1	63.2	63.0	62.8	62.7	62.6	62.2	62.2	62.0	61.8	60.9	60.8	60.0	59.4	59.0	58.5	58.3	57.8	57.6	57.3	57.0	56.2	60.60
20	56.2	56.1	56.1	56.6	56.6	56.6	57.0	57.3	57.3	57.3	57.3	57.3	57.3	57.6	57.9	58.2	58.3	58.4	58.7	58.9	59.2	59.3	59.4	59.3	57.66
21	59.3	59.9	60.1	60.0	60.0	60.3	60.7	61.0	61.0	61.0	60.7	60.6	60.7	60.6	60.9	61.1	61.5	61.7	61.8	61.8	61.8	61.9	61.9	61.7	60.92
22	61.7	61.7	61.7	61.6	61.2	61.1	61.2	61.3	61.4	61.5	61.5	61.4	61.2	61.3	61.4	61.4	61.2	60.8	69.6	60.5	60.4	60.0	59.9	59.8	61.08
23	59.7	59.6	59.5	59.3	59.0	59.0	58.9	59.2	59.3	59.6	59.7	59.7	59.4	59.6	59.7	59.8	59.9	59.9	59.9	60.3	60.5	60.5	60.5	60.5	59.71
24	60.7	60.8	60.8	60.9	61.1	61.4	61.8	62.3	62.6	62.7	63.0	63.0	62.8	63.0	63.0	62.9	62.9	62.9	62.8	62.7	62.5	62.3	62.1	62.0	62.21
25	61.7	61.6	61.5	61.3	61.0	60.9	60.7	60.8	61.1	61.3	61.3	61.4	61.5	61.8	62.2	62.5	62.7	62.9	63.2	63.3	63.3	63.7	63.9	64.0	62.07
26	64.0	64.3	64.4	64.6	64.5	64.7	65.1	65.5	65.9	66.3	66.3	66.4	66.5	66.6	66.7	66.9	67.0	67.1	67.1	67.1	67.0	67.0	67.0	66.9	66.04
27	66.9	67.0	67.1	67.1	67.1	67.2	67.2	67.5	67.7	67.8	67.7	67.4	67.1	66.7	66.2	65.8	65.7	65.5	65.0	64.6	64.3	64.0	63.7	63.3	66.23
28	62.9	62.5	62.4	62.1	61.7	61.1	60.9	60.8	60.8	60.9	60.5	59.8	59.0	58.0	57.4	57.0	56.3	55.7	56.2	56.1	56.4	56.6	56.7	56.7	59.10
29	56.8	57.0	57.0	57.0	57.0	56.9	57.1	57.4	57.6	57.9	58.0	58.0	57.8	57.9	58.0	58.1	58.1	58.1	57.8	57.5	57.4	57.5	57.5	57.5	57.54
30	57.4	57.4	57.4	57.5	57.6	57.9	58.3	58.4	58.8	59.0	59.0	58.8	58.4	58.3	58.4	58.6	58.7	58.8	59.0	59.0	59.1	59.3	59.7	60.0	58.58
31	60.2	60.3	60.4	60.5	60.5	61.0	61.4	61.9	62.0	62.1	62.2	62.3	62.4	62.5	62.7	63.1	63.3	63.4	63.5	63.8	63.9	64.1	64.0	63.8	62.30
M	58.50	58 55	58.57	58.54	58.51	58.59	58.74	58.89	59.03	59.16	59.09	58.93	58.73	58.69	58.72	58.77	58.74	58.72	58.72	58.74	58.78	58.77	58.77	58.70	58.75

Februar 1924. (500 mm +). Säntis.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tagesmittel
1	63.7	63.7	63.7	63.7	63.7	63.7	63.6	63.7	64.0	64.1	64.4	64.3	63.9	63.9	63.8	63.7	63.9	63.9	63.9	63.9	63.9	64.0	64.0	63.9	63.88
2	63.9	63.9	63.9	63.9	63.9	63.9	63.9	64.2	64.4	64.8	64.7	64.6	64.8	64.3	64.3	64.4	64.4	64.8	64.9	64.8	64.7	64.6	64.4	64.3	64.31
3	63.9	63.7	63.4	63.6	63.3	63.2	63.1	63.0	63.0	63.0	62.7	62.9	63.2	63.8	64.3	64.5	64.5	64.5	64.4	64.0	63.6	63.6	63.4	63.3	63.58
4	63.0	62.9	62.7	62.5	62.4	62.3	62.2	62.3	62.1	62.0	62.2	62.0	61.6	61.4	61.6	61.5	61.7	61.8	61.7	61.8	61.6	61.4	61.5	61.6	61.99
5	61.4	61.4	61.3	61.2	61.0	61.0	61.1	60.8	60.5	60.5	59.8	59.0	58.2	57.6	57.5	56.7	56.4	55.9	55.2	54.6	54.2	53.9	53.9	53.8	58 20
6	52.6	51.8	51.3	50.7	50.3	50.2	49.8	50.0	51.0	51.3	51.3	51.0	50.7	50.5	50.5	50.5	50.6	51.0	51.3	51.8	52.3	52.6	52.6	52.8	51.19
7	53.1	53.3	53.4	53.5	53.5	53.6	54.0	54.3	54.2	54.3	54.5	54.6	54.7	54.8	54.9	55.2	55.6	55.8	56.0	56.0	55.9	55.8	55.5	55.4	54.66
8	55.2	55.0	54.7	54.5	54.3	54.0	54.2	54.2	54.3	54.4	54.3	54.2	54.2	54.4	54.5	54.8	55.0	55.1	55.2	55.2	55.2	55.2	55.1	55.0	54.67
9	54.8	54.6	54.3	54.1	54.0	53.8	53.6	53.4	53.2	53.1	52.7	52.4	52.0	51.4	51.0	50.5	50.3	50.2	49.8	49.4	49 0	48.6	48.2	47.8	51.76
10	47.5	47.3	46.7	46.3	46.2	46.0	46.1	46.0	46.0	46.1	46.0	45.9	45.8	45.6	45.4	45.4	45.2	45.2	45.0	44.9	44.8	44.8	44.8	44.7	45.74
11	44.7	44.5	44.3	44.3	44.3	44.3	44.4	44.2	44.4	44.6	44.5	44.6	44.7	45.0	45.4	45.8	46.2	46.6	47.1	47.3	47.3	47.6	47.9	48.0	45.50
12	48.2	48.4	48.7	48.8	49.0	49.0	49.0	49.1	49.2	49.4	49.3	49.2	49.1	48.7	48.7	48.7	48.7	48.8	48.6	48.5	48.3	48.1	48.0	47.8	48.72
13	47.6	47.3	47.0	46.7	46.4	46.3	46.1	45.8	45.7	45.7	45.6	45.5	45.5	45.5	45.6	45.9	46.0	46.0	46.3	46.6	46.9	47.0	47.1	47.2	46.30
14	47.0	47.0	47.0	47.1	47.2	47.5	47.9	48.2	48.4	49 0	49.3	49.5	49.7	50.0	50.3	50.6	50.9	51.2	51.4	51 8	52.2	52.3	52.4	52.6	49.60
15	52.6	52.7	52.9	53.0	53.1	53.2	53.5	53.7	54.1	54.6	54.8	54.9	55.1	55.2	55.3	55.6	55.7	55.8	56.2	56.5	57.0	57.0	57.1	57.0	54.86
16	57.0	56.9	56.8	56.8	56.9	57.1	57.4	58.0	58.1	58.5	58.8	59.1	59.2	59.3	59.5	59.6	59.9	60.1	60.4	60.4	60.5	60.7	60.8	60.9	58.86
17	61.0	61.1	61.3	61.3	61.3	61.4	61.5	61.7	61.7	61.8	61.9	62.0	61.8	61.8	61.7	61.4	61.2	61.2	61.0	61.0	60.9	60.7	60.6	60.4	61.32
18	60.2	59.8	59.4	58.9	58.5	58.1	57.6	57.2	56.9	56.6	56.1	55.5	55 1	54.5	54.0	53.6	53.4	53.4	53.2	53.0	52.7	52.3	51.7	51.4	55.55
19	51.0	50.3	50.0	49.8	49.7	49.5	49.2	49.2	49.3	49.4	49.4	49.4	49.5	49.8	50.2	50.4	50.9	51.1	51.6	52.0	52.2	52.5	52.8	53.1	50.51
20	53.3	53.4	53.5	53.6	53.7	54.0	54.5	54.8	55.3	55.3	55.9	56.0	56.2	56 5	56.6	56.7	56.8	56.8	57.0	57.3	57.5	57.6	57.6	57.7	55.73
21	57.6	57.6	57.5	57.4	57.3	57.2	57.2	57.2	57.2	57.3	57.2	57.2	57.1	57.0	56.8	56.6	56.5	56.5	56.5	56.5	56.5	56.4	56.3	56.2	56.95
22	56.0	55.8	55.6	55.4	55.1	54.9	54.7	54.6	54.4	54.3	54.0	53.7	53.4	53.0	52.7	52.6	52.6	52.7	52.6	52.6	52.5	52.3	52.2	52.1	53.74
23	52.0	51.9	51.9	51.7	51.7	51.9	52.2	52.2	52.4	53.0	53.1	53.1	53.2	53.2	53.3	53.5	54.0	54.1	54.2	54.2	54.3	54.2	54.2	54.2	53.07
24	54.2	54.1	54.1	54.0	54.0	54.1	54.2	54.3	54.4	54.6	54.7	54.7	54.8	54.7	54.7	54.6	54.7	54.7	54.7	54.8	54.8	54.7	54.5	54.3	54.48
25	54.2	53.9	53.5	53.2	52.8	52.4	52.1	51.8	51.7	51.8	51.7	51.4	51.2	50.8	50.4	50.2	50.1	50.1	50.3	50.5	50.6	50.7	50.7	50.6	51.58
26	50.5	50.4	50.2	50.1	50.0	50.0	49.8	49.9	50.0	50.1	50.2	50.2	50.1	50.4	50.6	50.8	51.0	51.1	51.4	51.8	52.1	52.1	52.2	52.3	50.72
27	52.3	52.3	52.2	52.0	52.1	52.1	52.3	52.4	52.4	52.6	52.6	52.5	52.6	52.4	52.4	52.5	52.5	52.5	52.5	52.6	52.5	52.6	52.4	52.0	51.89
28	51.9	51.5	51.2	51.0	51.0	50.7	50.4	50.2	49.9	49.9	49.7	49.6	49.4	49.3	49.2	49.1	49.0	49.0	49.0	49.0	48.8	48.8	48.7	48.7	49.79
29	48.6	48.4	48.3	48.1	48.1	48.3	48.5	48.3	48.9	48.9	49.0	49.0	48.9	48.9	48.9	48.7	48.6	48.4	48.4	48.3	48.3	48.1	48.0	47.7	48.50
M.	54.45	54.31	54.17	54.04	53.96	53.92	53.93	53.97	54.04	54.17	54.15	54.07	53.97	53.92	53.93	53.98	54.02	54.08	54.18	54.17	54.17	54.14	54.09	54.01	54.07

März 1924 **Stündliche Barometerstände (500 mm +).** Säntis.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tages-mittel
1	47.5	47.5	47.5	47.4	47.6	47.5	47.7	47.5	47.7	48.0	48.1	48.6	49.1	49.3	49.6	49.9	50.4	50.6	50.6	51.0	51.2	51.1	51.3	51.5	49.09
2	51.5	51.6	51.5	51.4	51.4	51.4	51.7	52.1	52.2	52.3	52.4	52.6	52.3	52.1	52.2	52.2	52.3	52.6	52.8	52.9	53.0	53.0	52.9	52.7	52.21
3	52.5	52.3	52.2	52.0	51.7	51.6	51.7	52.1	52.3	52.4	52.6	52.7	52.8	52.9	53.0	53.3	53.3	54.5	54.9	55.2	55.6	55.7	55.8	55.8	53.81
4	55.7	55.7	55.6	55.6	55.7	55.7	56.1	56.3	56.5	56.9	57.1	57.2	56.9	56.7	56.4	56.4	56.7	56.8	57.2	57.4	57.5	57.5	57.6	57.6	56.62
5	57.6	57.6	57.5	57.4	57.4	57.7	57.9	57.8	57.8	57.8	57.8	57.8	57.5	57.5	57.4	57.4	57.5	57.5	57.5	57.6	57.7	57.9	58.0	58.0	57.65
6	58.2	58.2	58.0	58.0	58.0	58.1	58.3	58.4	58.7	59.0	58.8	59.0	59.1	59.1	59.1	59.3	59.8	60.2	60.3	60.4	60.6	60.6	60.6	60.6	59.18
7	60.7	60.7	60.7	60.7	60.7	60.8	60.8	60.8	60.8	60.9	60.9	60.9	60.9	61.0	61.0	61.1	61.2	61.3	61.2	61.1	61.1	61.0	60.9	60.7	60.91
8	60.5	60.2	60.0	60.0	60.0	60.0	60.0	60.2	60.1	60.1	60.1	60.1	60.1	60.0	59.9	59.9	59.9	59.9	59.9	59.8	59.6	59.3	59.1	59.0	59.90
9	59.0	59.0	59.0	59.0	58.9	59.0	59.2	59.5	59.7	59.9	59.8	59.8	59.8	60.0	60.0	59.9	59.9	59.9	60.1	60.2	60.3	60.2	60.1	60.0	59.68
10	60.0	59.9	59.8	59.7	59.6	59.7	59.8	59.9	60.1	60.3	60.6	60.7	60.8	60.8	60.8	60.8	60.9	60.9	61.2	61.4	61.5	61.5	61.5	61.6	60.57
11	61.7	61.8	61.8	61.8	62.0	62.2	62.6	63.0	63.2	63.6	63.9	64.1	64.2	64.3	64.4	64.7	64.8	65.0	65.1	65.1	65.3	65.1	65.0	64.9	63.78
12	64.7	64.6	64.6	64.4	64.4	64.4	64.4	64.5	64.6	64.7	64.6	64.6	64.5	64.4	64.4	64.4	64.4	64.4	64.4	64.4	64.4	64.1	64.0	63.8	64.42
13	63.6	63.3	63.0	62.8	62.6	62.6	62.5	62.6	62.7	62.9	62.9	62.7	62.4	62.2	62.2	62.2	62.4	62.4	62.7	62.7	62.5	62.3	62.2	62.0	62.60
14	61.9	61.8	61.6	61.5	61.4	61.4	61.5	61.7	61.8	62.1	62.0	61.8	61.7	61.6	61.5	61.4	61.8	61.2	61.2	61.2	61.2	61.0	61.0	61.0	61.49
15	60.8	60.5	60.4	60.2	60.1	60.0	59.9	59.8	59.7	59.7	59.7	59.6	59.3	59.2	59.1	59.0	59.0	59.0	59.0	59.0	59.0	59.0	58.9	58.7	59.53
16	58.5	58.3	58.2	58.1	58.1	58.3	58.4	58.7	58.7	58.7	58.7	58.7	58.7	58.2	57.9	57.7	57.4	57.3	57.0	56.9	56.8	56.6	56.3	55.9	57.84
17	55.0	54.9	54.4	54.2	54.0	53.9	53.8	54.4	54.7	54.9	54.7	54.7	54.6	54.8	54.6	54.7	54.8	54.8	54.8	54.8	54.7	54.6	54.4	54.3	54.56
18	54.2	54.0	53.9	53.7	53.7	53.7	53.6	53.8	53.8	53.4	53.4	53.4	53.4	53.4	53.6	53.7	54.0	54.1	54.3	54.3	54.3	54.4	54.4	54.4	53.83
19	54.3	54.0	53.9	53.7	53.7	53.9	53.9	54.1	54.2	54.2	54.4	54.4	54.4	54.4	54.2	54.1	54.1	54.1	54.2	54.4	54.6	54.6	54.6	54.6	54.21
20	54.5	54.4	54.4	54.3	54.1	54.1	54.3	54.4	54.6	55.0	55.2	55.3	55.5	55.3	55.2	55.2	55.3	55.5	55.6	55.9	56.1	56.1	56.0	56.0	55.10
21	56.0	55.9	55.7	55.7	55.9	56.0	56.2	56.4	56.5	56.7	56.9	56.9	56.9	57.0	57.0	57.1	57.1	57.3	57.6	57.9	58.1	58.1	57.8	57.6	56.85
22	57.3	57.1	56.9	56.7	56.6	56.5	56.7	57.3	57.8	58.3	58.3	58.5	58.6	58.4	58.3	58.3	58.4	58.6	58.9	59.1	59.2	59.2	58.8	58.6	58.02
23	58.5	58.2	58.1	58.0	58.0	58.0	58.0	57.9	57.9	57.9	57.7	57.4	57.2	57.0	56.6	56.6	56.5	56.4	56.4	56.4	56.5	56.3	56.3	56.3	57.25
24	56.2	56.1	56.0	55.7	55.5	55.6	55.8	55.7	55.6	55.7	55.5	55.5	55.6	55.5	55.4	55.2	55.1	55.0	54.8	54.8	54.6	54.3	54.0	53.8	55.29
25	53.5	53.1	53.0	52.8	52.5	52.2	52.1	51.6	51.4	51.6	51.5	51.4	51.3	51.1	51.1	51.1	51.3	51.4	51.6	51.6	51.7	51.5	51.4	51.4	51.80
26	51.2	51.2	51.1	51.0	51.0	50.9	50.8	50.9	51.0	51.0	51.0	51.0	51.0	50.9	50.8	50.8	50.7	50.8	51.0	51.0	51.1	51.0	51.0	50.8	50.96
27	50.7	50.6	50.6	50.6	50.5	50.5	50.7	51.0	51.1	51.2	51.2	51.2	51.2	51.4	51.6	51.6	51.7	51.7	51.8	51.9	52.0	52.0	52.0	52.0	51.28
28	52.0	51.7	51.6	51.6	51.6	51.6	51.7	51.8	51.9	51.9	51.7	51.7	51.6	51.5	51.5	51.5	51.6	51.7	51.6	51.6	51.7	51.7	51.6	51.6	51.67
29	51.5	51.5	51.5	51.6	51.6	51.6	51.7	51.9	52.0	52.1	52.3	52.5	52.5	52.5	52.6	52.6	52.8	53.0	53.4	53.5	53.5	53.4	53.4	53.3	52.43
30	53.3	53.3	53.3	53.3	53.2	53.2	53.6	54.0	54.2	54.3	54.6	54.7	54.8	54.9	55.0	55.1	55.2	55.6	55.9	56.0	56.1	56.2	56.2	56.2	54.67
31	56.1	56.0	55.8	55.8	55.8	55.9	55.9	56.2	56.6	56.6	56.6	56.6	56.6	56.5	56.5	56.4	56.3	56.2	56.2	56.2	56.2	56.1	56.0	55.9	56.21
M.	56.41	56.29	56.18	56.09	56.04	56.07	56.17	56.32	56.48	56.58	56.61	56.65	56.62	56.58	56.55	56.57	56.66	56.76	56.88	56.98	57.02	56.95	56.87	56.79	56.54

April 1924. (500 mm +). Säntis.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tages-mittel
1	55.8	55.4	55.0	54.6	54.4	54.8	54.1	54.0	54.0	54.1	54.0	54.0	53.9	53.7	53.5	53.2	53.1	53.1	53.0	53.0	52.7	52.5	52.4	52.8	53.75
2	52.0	51.7	51.2	51.0	51.0	51.1	41.2	51.4	51.7	51.9	52.1	52.2	52.1	52.1	52.2	52.2	52.3	52.3	52.5	52.6	52.6	52.6	52.4	52.3	51.95
3	51.9	51.6	51.4	51.2	51.1	51.1	51.3	51.4	51.6	51.8	51.8	52.0	52.1	52.2	52.4	52.7	52.9	53.3	53.6	53.9	54.2	54.4	54.5	54.6	52.46
4	54.7	55.0	55.0	55.1	55.4	56.0	56.5	57.0	57.3	57.5	57.8	58.0	58.2	58.4	58.5	58.5	58.7	58.7	59.0	59.2	59.3	59.3	59.4	59.5	57.58
5	59.6	59.6	59.5	59.6	59.7	59.8	60.1	60.2	60.3	60.5	60.4	60.5	60.6	60.3	60.0	59.9	59.7	59.6	59.5	59.5	59.3	59.0	58.7	58.5	59.77
6	58.2	57.7	57.3	57.0	56.8	56.7	56.7	56.5	56.5	56.6	56.5	56.5	56.5	56.4	56.3	56.2	56.0	56.1	56.0	56.1	56.1	56.0	56.0	56.0	56.53
7	56.0	56.0	56.0	56.1	56.2	56.2	56.3	56.5	56.6	56.9	57.0	57.0	57.1	57.0	56.8	56.8	56.8	56.8	56.8	56.7	56.5	56.5	56.2	56.0	56.53
8	55.8	55.5	55.2	55.0	54.8	54.7	54.7	54.5	54.5	54.5	54.4	54.2	53.9	53.6	53.1	52.7	52.6	52.6	52.6	52.4	52.3	52.2	52.0	52.0	53.74
9	51.8	51.6	51.2	50.8	50.8	50.9	50.8	50.9	51.0	51.1	50.9	50.8	50.5	50.3	50.3	50.3	50.4	50.2	50.3	50.3	50.2	50.2	50.0	50.3	50.66
10	50.6	50.5	50.2	50.1	49.9	50.0	50.2	50.1	50.3	50.6	50.6	50.5	50.5	50.3	50.2	50.2	50.0	50.0	49.7	49.5	49.1	48.2	48.0	47.8	49.88
11	47.4	46.6	46.9	47.0	46.9	47.3	47.3	47.0	47.0	47.0	47.2	47.0	47.2	47.2	47.8	48.1	48.3	48.5	49.0	49.1	49.4	49.0	49.1	49.4	47.78
12	49.5	49.8	50.1	50.4	50.6	51.3	51.9	52.3	52.5	52.7	52.9	53.1	53.4	53.4	53.3	53.4	53.1	52.9	53.0	53.2	53.2	53.0	52.8	52.5	52.26
13	52.4	52.3	52.1	52.0	52.3	52.3	53.3	52.5	53.0	53.7	54.0	54.3	55.1	55.2	55.3	56.1	56.5	57.3	57.5	58.0	58.4	58.5	58.8	59.0	55.04
14	59.0	59.0	59.0	59.0	59.0	59.1	59.3	59.4	59.5	60.0	60.1	60.1	60.2	60.0	59.9	59.7	59.6	59.7	59.8	60.0	60.1	60.2	60.3	60.3	59.68
15	60.1	60.0	59.8	59.7	59.5	59.5	59.4	59.4	59.4	59.4	59.3	59.2	59.1	59.2	59.0	58.9	58.8	58.8	58.9	59.1	59.3	59.2	59.0	58.9	59.29
16	58.7	58.6	58.6	58.7	58.7	58.8	58.7	58.7	58.7	58.7	58.7	58.7	58.6	58.4	58.0	58.0	58.1	58.1	58.0	58.1	58.8	59.2	59.0	59.9	58.60
17	60.2	60.4	60.4	60.3	60.2	60.3	60.6	60.8	61.1	61.5	61.7	61.8	61.9	62.0	62.0	62.0	62.2	62.4	62.5	62.7	62.8	63.0	63.1	63.3	61.63
18	63.4	63.4	63.6	63.8	64.1	64.5	64.9	65.0	65.1	65.5	65.9	66.2	66.6	66.8	67.0	67.1	67.2	67.5	67.6	67.9	68.3	68.4	68.5	68.5	66.12
19	68.4	68.4	68.4	68.4	68.4	68.7	69.1	69.2	69.2	69.4	69.4	69.4	69.4	69.4	69.4	69.4	69.4	69.4	69.4	69.4	69.4	69.3	69.2	69.0	69.10
20	68.6	68.3	68.0	67.9	67.7	67.8	67.9	68.0	68.1	68.2	68.2	68.2	68.2	68.0	67.9	67.6	67.5	67.5	67.7	68.1	68.2	68.0	67.5	67.1	67.93
21	66.7	66.4	66.2	66.0	65.6	65.4	65.4	65.4	65.4	65.4	65.4	65.3	65.0	63.8	64.4	64.4	64.2	64.1	64.0	63.9	63.8	63.5	63.2	62.9	64.87
22	62.5	62.1	61.5	61.3	60.9	60.6	60.5	60.2	60.1	59.5	59.1	59.0	58.9	58.6	58.3	58.1	57.7	57.5	57.2	57.2	57.2	67.0	57.0	56.8	59.12
23	56.5	56.4	56.4	56.3	56.0	56.1	56.9	57.3	57.4	57.8	58.0	58.4	58.6	58.6	58.8	59.0	59.1	59.3	56.5	60.0	60.2	60.1	60.2	60.3	58.22
24	60.1	60.0	60.0	60.2	60.4	60.6	61.0	61.4	61.7	61.8	62.3	62.6	62.6	62.7	62.6	62.8	63.0	63.2	63.4	63.6	63.6	63.7	63.7	63.7	62.11
25	63.7	63.7	63.7	63.7	63.7	64.0	64.0	64.0	64.0	64.0	64.4	64.8	64.9	64.8	64.5	64.5	64.1	64.0	63.9	63.7	63.6	63.3	63.2	62.9	63.96
26	62.5	62.5	62.5	62.3	62.1	62.0	62.0	62.0	62.0	61.8	61.6	61.8	60.9	60.6	60.1	59.8	59.8	59.8	59.8	59.9	59.8	59.8	59.7	59.8	60.96
27	58.6	58.4	58.3	58.8	59.1	59.1	59.3	59.4	59.5	59.6	59.8	60.1	60.2	60.3	60.3	60.2	60.2	60.2	60.2	60.1	60.1	60.1	60.1	59.9	59.66
28	59.7	59.4	59.7	59.0	59.0	59.0	59.1	59.3	59.3	59.2	58.9	58.6	58.3	58.2	58.0	58.0	58.0	58.0	57.7	57.3	57.3	57.4	57.1	56.4	58.41
29	56.4	56.7	56.8	56.7	56.1	56.2	56.1	56.3	56.7	56.2	55.8	55.7	55.2	55.1	55.3	55.4	55.3	55.2	54.8	54.9	54.2	54.0	54.1	53.8	55.52
30	53.0	53.0	53.3	53.5	54.0	54.2	54.1	54.2	54.5	54.6	54.9	55.2	54.9	55.3	54.9	55.0	55.3	55.2	55.3	55.4	55.3	55.1	55.4	55.2	54.62
M	57.79	57.67	57.56	57.52	57.48	57.59	57.76	57.81	57.93	58.05	58.10	58.17	58.15	58.10	58.02	58.00	57.99	58.04	58.07	58.16	58.18	58.09	58.02	57.95	57.92

Mai 1924. **Stündliche Barometerstände** (500 mm +). Säntis.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tages-mittel
1	54.5	54 6	54.4	54.0	54.4	54 5	54.9	54.9	54.9	55.8	56.1	57.0	57.2	57.0	57.3	57.4	57.5	57.8	58.2	58.6	58.4	58.3	58.7	58.6	56.46
2	58.6	58 6	58.6	58.5	58.7	59.2	59.3	59.4	59.6	59.7	60.1	60.4	60.7	60.8	60.7	60.6	60.4	60.5	60.6	60.7	60.8	60.6	60.5	60 3	59.91
3	60.0	60.0	59.9	59.0	59.1	59.2	59.5	59.9	59.5	59.7	60.1	60.3	60.1	60.0	59.9	55.8	59.3	59.5	59 5	59.8	59.7	59.7	59.8	59.9	59.72
4	59.7	59.5	59.4	59.4	59.4	59.5	59.6	60.0	60.2	60.4	60.7	60.8	60.9	61 0	61.1	61.1	61.2	61.1	61.0	61.0	60.9	60.7	60.5	60.3	60.89
5	59 8	59.4	59.0	58.8	58.9	59.0	59.2	59.8	59.7	60 4	60.4	60.5	60.7	60.9	60.9	60.8	60.7	60.7	60.7	60.7	60.7	61 0	61 3	61.3	60.22
6	61.2	61.0	61.1	61.3	61.4	61.5	61.7	61.8	62.0	62.4	62.3	62.0	61.5	61.3	61.1	60.8	60 5	60.1	59.8	59 8	59.1	58.8	58.8	59.0	60.83
7	59.3	59.0	59.1	59.4	59.0	59.0	58.9	58.5	58.6	58.7	59 0	58.8	58.9	59 0	58.8	58.5	57.9	57.4	57.5	57.6	57.4	57.6	58 2	58.7	58.53
8	58.6	58 3	58.0	57.9	57 9	57.9	58.0	58 1	58.1	58 4	58.4	58.4	58 6	58.6	58.6	58.5	58.6	58.8	59.0	59.2	59.2	58.2	59.2	59.2	58.53
9	59.3	59.4	59.5	59.7	60.0	60.1	60.5	60.7	61.1	61 5	61.9	62.3	62.8	63 2	63.3	63.6	64.1	64 2	64.5	64.8	65 2	65 3	65.2	65 0	62.38
10	65.0	65.0	64.9	64.6	64 5	64 5	64.6	64.6	64.6	64.6	64.5	64.4	64 3	64 2	64.2	64.1	64 0	64.0	63.8	63.7	63 3	63.0	63.0	62.8	64.18
11	62.4	62 3	62.1	62.0	62.1	62 2	62.2	62 3	62.5	62.5	62.6	62.7	62.7	62 8	62.8	62.6	62.7	62.9	63.2	63.3	63.5	63 5	63.4	63.3	62.69
12	63 3	63 2	63.2	63 3	63 4	63 5	63 6	63.8	64.0	64.2	64.2	64 4	64 6	64 8	65.0	65.8	65.2	65.4	65.8	66.2	66.4	66.5	66 6	66 6	64.69
13	66.6	66 5	66.4	66.5	66 8	67.1	67.5	67.8	78.0	68.2	68 2	68 3	68.6	68.7	68.9	69.2	69.4	69.6	69.8	69.9	69.9	69.9	69.7	69.6	68 38
14	69 6	69 5	69.5	69 5	69 5	69.6	69.7	69.9	70 2	70.3	70.4	70.5	**70**.6	70.3	70.1	69.8	69.9	69.9	69.9	70.0	70.0	70.0	70.0	69 9	69.94
15	69 6	69 5	69 2	69.2	69 3	69 3	69 3	69.5	69 9	69 9	69 9	69.9	69.9	69 7	69.4	69.2	69.1	69 1	69.2	69.2	69.2	69.2	69.1	69 0	69 41
16	68.8	68 6	68.2	68.1	68.1	68.1	68 5	68.5	68.5	68 6	68.6	68.4	68.3	68.1	67.9	67.8	67.8	67.9	68.2	68.2	68.2	68.2	68.2	68 2	68.25
17	68 2	68 1	68.0	67.9	67.9	68.0	68.1	68 3	68 4	68 6	68.6	68.6	68.6	68 6	68.5	68.3	68.3	68 2	68.0	68.1	68.1	68.2	68.1	67.9	68 23
18	67.7	67.4	67.3	67.3	67.4	67.4	67.4	67 7	67.9	67 8	67.9	68.0	68.0	67.9	67.8	67.8	67.7	67.5	67.5	67.5	67 4	67.4	67.3	67.0	67.58
19	66.9	66.8	66.7	66.6	66 5	66.4	66.4	66.4	66 6	66 9	66 9	66.9	66.9	67 0	67.0	66.9	66.9	66.8	66.9	67.0	67.0	67.0	67.0	66.7	66.80
20	66 6	66.5	66.4	66.3	66.3	66.2	66 2	66 1	66 1	66 3	66.2	66.2	66 2	66.2	66.1	65.8	65.6	65.7	65.7	66 2	66.3	66.4	66 4	66.2	66 18
21	65.9	65.5	65.4	65.3	65.3	65.3	65 3	65.4	65.6	65 6	65 5	65.4	65.4	65 5	65.5	65.6	65.4	65.8	66.1	66.3	66.4	66.5	66.6	66 6	65.72
22	66.6	66 6	66.5	66.6	66.5	66.6	66.7	67.0	67.2	67.2	67 2	67.5	67.8	67 9	67.9	67.5	67.4	67.5	67.5	67.5	67.5	67.7	67.7	67.7	67.24
23	67.5	67.2	67.0	66.9	66 7	66.6	66.6	66 6	66.6	66 5	66 6	66.6	66.6	66 3	66.0	65 9	65.6	65.6	65.6	65.9	66.1	66.1	65.9	65.7	66.36
24	65.4	65.0	64.8	64.8	64.8	64.6	64.2	64 2	64.0	63 6	63 3	63.3	63.6	63 0	62.5	62.1	62.0	61.8	62.0	62 0	61.9	61.8	61.7	61.5	63.25
25	61.3	61.0	60.8	60.1	60.0	59.8	59.7	59.7	60.0	60.6	60 6	60 5	60.5	60.4	60.3	60.1	60.1	60.0	60.0	60 3	60.5	60.5	60.5	60 5	60 32
26	60.3	60.2	60.2	60.1	60.1	60.1	60.3	60.3	60.3	60.2	60.3	60.4	60.6	60.7	60.7	60.6	60.6	60.8	61.0	61.1	61.3	61.0	61.4	61.4	60.58
27	61.4	61.4	61.4	61.5	61.6	61.8	62.0	62.0	62.2	62.5	62.2	62.0	62.3	62.9	63 3	63 4	63.4	63.4	63.5	63.7	63.8	63.6	63 3	63 1	62.57
28	62.7	62.6	62.4	62.3	62 3	62.3	62.5	62.4	62.4	62 5	62 5	62.2	62.2	62 2	62.3	62.4	62 4	62.4	62.6	62.6	62.6	62.6	62 5	62 4	62.43
29	62 3	62.2	62.1	62.0	61.9	62 0	62.0	62.1	62.2	62.3	62.4	62.2	62.2	62.3	62 5	62.8	63.1	63.4	63.5	63.9	64 3	64.5	64.6	64.7	62.81
30	64.8	64 8	64.8	65.0	65 4	65 7	65.8	66 1	66.2	66 2	66 6	67.0	67.1	67.0	67.0	67.0	67 1	67.2	67 3	67.3	67.4	67.3	67 3	67 3	66.45
31	67.2	67.2	67.3	67.6	67.7	67 8	67 8	68 0	68 1	68 1	68.2	68.3	68.4	68 4	68.3	68.0	68.0	68.0	68.0	68.0	68.1	68.1	68 1	68.1	67.95
M.	63 58	63 45	63.34	63.27	63.32	63 38	63.48	63.61	63.72	63.88	63.95	64.01	64 09	64 09	64.06	63.98	63 93	63.97	64 06	64.18	64 21	64.20	64 21	64 15	63 84

Juni 1924. (500 mm +). Säntis.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tages-mittel
1	68 0	67.9	67.9	67.8	67.8	67.8	67.8	67.7	67 6	67.6	67.5	67.5	67.5	67.3	67.2	66.9	66 6	66.5	66.5	66.6	66.6	66.6	66.6	66.0	67.24
2	65.7	65.1	65.3	65.4	65.4	65.4	65.4	65.8	65.8	65.7	65.6	65.4	65 5	65.4	65.1	65 2	65.5	65.6	65.6	65 9	65.9	65.9	65.7	65.3	65.53
3	65.1	65 0	64.9	65.0	65.0	65.1	65.1	65.0	65 0	65.0	65 3	65.4	65 6	65.6	65.5	65 4	35.2	65.1	65.0	65 0	65.0	64.8	64.6	64.4	65.09
4	64.3	63.9	63.5	63.1	63 0	63.0	62.9	62.9	62.9	62.8	63.0	63.1	63 2	63.2	63.0	62 8	62 7	62.5	62.3	62 3	62.3	62.0	62 0	61.8	62 85
5	61.7	61.5	61.2	60.8	60 6	60.4	60 2	60 5	60.5	60 4	59 7	59 9	60.4	60.6	60.7	60.8	61 0	61.0	61.3	61.4	62.1	62 5	62.7	62.8	61.03
6	62.8	62.9	63.0	63.1	63.5	64.2	64.7	65.2	65.4	65.7	66 0	66.2	66.4	66.7	66.7	66.6	66.8	66.8	66.8	66.9	67.1	67.1	67.2	67.1	65.62
7	67 0	67.0	67.0	67 0	67.1	67.3	67.4	67.8	67 8	67.9	68 0	68 0	68.1	68.2	68 2	68 0	68.0	68.0	68.0	68.1	68 2	68.2	68.2	68.0	67 77
8	68.0	68.0	67.9	67.7	67.6	67.6	67.6	67.6	67 7	67.6	67 7	67.7	67.5	67.1	66.8	66.5	66.5	65 9	66 0	66.1	66.1	66.0	65.9	65.7	67.03
9	65.5	65 3	65.2	65.2	65.2	65.1	65.1	65.1	65.2	65.3	65 3	65.4	65 6	65 6	65.6	65 6	65.6	65.7	65.7	65.7	65 7	65.5	65.5	65.4	65 42
10	65.2	64.9	64.7	64.5	64.5	64.5	64 6	64 7	64 8	64.9	65 1	65.2	65.4	65.7	65.8	65 9	66 1	66.4	66.4	66 4	66 4	66.3	66 0	65.7	65.42
11	65.4	65.3	64.9	64.7	64.4	64.3	64.3	64.2	64.2	64.0	63.8	63 6	63.4	63.1	62.9	62.8	62.4	62.2	61.8	60.7	60.4	59 8	59.8	59.7	62.98
12	59.5	59.3	58.8	58.7	58.5	58.3	58.1	57.9	57.8	57.6	57.4	57.2	57.1	57.0	57.0	56.9	56 3	56.2	56 3	56.2	56.4	56.3	56.2	56.2	57.38
13	56.1	56 0	56.0	56.0	55.9	**55**.8	**55**.8	55 9	56.0	56.2	58.5	56 7	56 8	57 0	57.0	57.1	57.5	57 9	58.1	58.2	58.5	58.5	58.4	58.5	56.93
14	58.5	58.7	58.8	59.0	59.2	59.3	59.8	60.1	60.5	61 3	61.7	62.0	62.3	63.0	63.3	63.7	64.0	64 3	64.9	65 0	65.1	65.2	65.2	65.1	62 08
15	65.0	64 9	64.7	64.7	64 6	64.5	64.7	64.7	64.8	65 0	65.0	65 0	65.0	65.1	65.1	65.0	65 0	65.2	65.2	65.3	65 3	65.2	65.0	64.6	64 94
16	64.3	64 0	64.0	63.9	64.0	64.0	64.2	64.3	64.4	64.6	64.7	64.7	64.7	64.9	64.9	64.8	64.8	64.8	64.8	64.8	64.8	64.8	64.4	64.2	64 49
17	64.0	63.9	63.8	63.7	63 5	63.5	63.7	63.9	64.0	64.1	64.0	64.2	64.2	64.2	64 2	64.2	64.0	63 9	64 0	64 0	64.0	64.0	63.8	63.8	63.94
18	63 4	63.3	63.3	63.4	63.5	63.9	64.3	64.7	65.0	65 3	65.3	65.4	65.6	65.5	65.5	65.5	65.5	65.5	65.5	65.6	65.7	65.5	65.5	65.3	64.88
19	65.2	65.1	65.1	65.2	65.3	65.4	65.5	65 7	65.9	66.1	66 3	66.3	66.4	66.4	66 3	66 0	66.2	66.3	66 0	65 8	65.8	65 6	65.5	65.4	65 77
20	65.2	65 0	64 8	64.7	64.6	64 4	64.4	64 4	64 4	64 4	64 3	64.3	64.4	64.2	64.0	63 8	63 8	63.5	63.8	63.9	64 0	64.0	64.0	64 0	64 26
21	64.0	64.1	64.0	64.0	63.8	63.6	63.6	63.8	63.9	64 1	64.1	64.3	64.4	64.3	64.2	64.2	64.3	64.4	64.3	64.3	64 3	64.2	64.0	63.7	64 08
22	63 5	63.3	63.0	62.7	62.5	62.3	62.1	62.0	62.0	61.9	62.0	62.0	62.2	62.2	62.2	62.2	62.3	62.7	63.0	63.1	63.2	63.2	63.3	63 3	62.59
23	63 3	63.3	63.3	63.3	63.4	63 5	63.6	63 8	64 0	64.2	64 3	64.5	64.7	64.9	65.1	65.1	65.2	65.4	64.6	65.9	66.1	66.2	66.3	66.3	64.64
24	66.3	66.3	66.3	66.3	66.3	66.4	66 5	66.6	66.8	67.3	67.4	67 5	67.6	67.9	68 0	68.0	68.1	68.2	68.4	68.7	68.9	69.1	69.1	69 0	67 54
25	69 0	69 1	69.1	69.1	69 1	69 2	69 2	69 3	69 3	69.4	69 5	69 6	69 7	69.9	70.0	70.1	70.2	70.3	70.3	70.4	70 5	70.5	70 4	70.2	69.73
26	70.0	69.7	69.6	69.5	69.4	69.4	69.6	69.8	69.9	69.9	70.1	70.2	70.4	70.5	70.5	70.5	70.4	70.2	70.0	70.0	70.0	69.9	69.7	69.5	69.95
27	69.3	69.0	68.9	68.7	68.6	68.5	68.5	68.6	68.7	68 9	69.0	68.8	68 9	69.1	69.1	68.8	68.8	68.6	68.4	68 3	68.1	68.0	68.0	69.7	68.64
28	67 4	67.0	67.0	66.8	66.6	66.5	65.2	65.2	65.4	65.4	65.3	65.2	65.3	65.5	65.5	65.6	65.9	66.1	66.1	66 3	66.5	66.5	66.5	66.5	66.10
29	66.4	66 3	66.2	66.1	66.1	66.3	66.5	66 6	66.9	67.2	67.4	67.6	67.6	67.5	67.5	67.5	67.5	67.5	67.5	67.7	67.7	67.7	67.7	67.5	67.10
30	67.3	67 0	66.8	66.8	67.0	67.0	67.1	67.1	67.2	67.4	67.3	67.3	67.2	67.2	67.2	67.2	67.1	66.9	67.0	67.0	67.0	67.0	67.0	67.0	67.09
M	64 88	64.74	64 63	64 56	64.58	64 55	64 62	64 70	64.79	64.91	64.95	65.01	65.10	65.16	65.14	65.09	65.11	65.12	65.14	65.19	65.25	65 20	65.14	64.99	64.94

Juli 1924. **Stündliche Barometerstände (500 mm +).** Säntis.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tages-mittel
1	67.0	66.7	66.3	66.0	65.9	65.8	65.6	65.4	65.4	65.4	65.6	65.9	65.6	65.7	65.8	65.6	65.4	65.4	65.4	65.5	65.8	65.9	65.9	65.7	65.76
2	65.8	65.1	64.8	64.7	64.7	64.7	64.5	64.4	64.4	64.6	64.4	64.4	64.2	63.9	63.8	63.7	63.0	63.6	63.8	63.4	63.4	63.6	63.6	63.4	64.12
3	63.8	63.2	63.1	62.9	62.8	63.0	62.8	63.1	63.3	63.4	63.6	63.6	63.7	64.0	64.1	64.2	64.3	64.3	64.5	64.9	65.1	65.3	65.5	65.6	63.90
4	65.8	65.8	65.9	66.1	66.3	66.5	66.6	67.0	67.1	67.3	67.4	67.6	67.7	67.5	67.3	66.9	66.4	66.2	66.3	66.6	66.0	65.4	65.7	65.9	66.55
5	66.0	66.0	66.1	65.8	65.6	65.7	66.2	66.7	66.8	66.9	66.8	66.4	66.3	66.4	66.3	66.3	66.5	66.7	67.0	67.1	67.2	67.3	67.8	67.1	66.52
6	67.0	66.9	66.7	66.6	66.7	66.6	66.3	66.8	67.1	67.2	67.0	67.4	67.4	67.7	67.6	67.6	67.8	67.9	68.3	68.3	68.4	68.6	68.6	68.5	67.47
7	68.3	68.1	68.0	68.0	68.0	68.0	68.0	68.0	68.0	68.1	68.1	68.1	68.1	68.3	68.2	67.9	67.7	67.7	67.9	68.0	68.3	68.3	68.3	68.2	68.07
8	68.1	68.0	67.9	67.8	68.0	68.1	68.1	68.1	68.3	68.5	68.6	68.4	68.1	68.0	67.9	67.7	67.7	67.6	67.5	67.3	67.2	67.2	67.1	67.0	67.84
9	66.8	66.6	66.3	66.1	66.0	65.7	65.6	65.4	65.3	65.2	65.1	65.0	65.0	64.8	64.8	65.3	64.0	64.1	64.1	64.7	65.1	65.3	65.5	65.8	65.32
10	65.9	65.9	66.0	66.2	66.6	67.0	67.4	67.7	68.2	68.5	68.8	68.9	69.1	69.3	69.5	69.6	69.7	69.7	69.8	69.8	69.8	69.7	69.7	69.7	68.44
11	69.5	69.4	69.3	69.2	69.2	69.4	69.5	69.8	70.0	70.0	70.0	70.1	70.3	70.3	70.3	70.3	70.3	70.2	70.2	70.1	70.1	70.0	70.0	69.9	69.89
12	69.6	69.4	69.4	69.4	69.4	69.4	69.7	69.8	69.9	70.1	70.1	70.1	70.1	70.1	70.2	70.3	70.3	70.3	70.4	70.4	70.4	70.5	70.6	70.6	70.02
13	70.5	70.5	70.4	70.4	70.4	70.6	70.8	71.0	71.1	71.2	71.4	71.5	71.6	71.6	71.8	71.9	72.0	72.0	72.1	72.1	72.2	72.3	72.3	72.2	71.41
14	72.0	71.7	71.4	71.0	71.3	71.4	71.6	71.7	71.8	72.0	72.1	72.2	72.4	72.3	72.3	72.2	72.1	72.1	72.0	72.0	71.9	71.5	71.3	71.0	71.80
15	70.6	70.3	70.1	70.0	69.9	69.9	69.8	70.0	70.0	70.0	70.0	70.0	69.7	69.7	69.6	69.2	69.0	68.7	68.4	68.4	68.3	68.3	68.2	68.0	69.42
16	67.7	67.5	67.2	67.0	67.0	67.0	66.9	67.0	67.0	67.1	67.3	67.4	67.5	67.4	67.3	67.2	66.8	66.7	66.6	66.4	66.3	66.5	66.5	66.4	67.01
17	66.1	66.0	65.7	65.4	65.6	65.6	65.6	65.5	65.4	65.4	65.3	65.1	65.0	64.9	64.9	64.7	64.7	64.7	64.7	64.7	64.5	64.4	64.0	63.4	65.05
18	63.2	63.0	62.4	62.4	62.3	62.2	62.0	61.7	61.5	61.7	62.3	61.7	62.5	62.9	63.0	63.2	63.6	63.7	63.7	63.9	63.9	64.0	64.1	64.1	62.88
19	63.8	63.4	63.3	63.3	63.3	63.3	63.3	63.6	63.7	63.9	64.0	64.1	64.2	64.2	64.3	64.4	64.5	64.5	64.8	65.2	65.3	65.5	65.6	65.5	64.20
20	65.5	65.4	65.4	65.4	65.5	65.6	65.7	65.9	66.3	66.6	66.7	66.9	67.0	67.0	67.0	66.9	66.9	66.9	67.0	67.2	67.2	67.2	67.2	67.2	66.48
21	67.3	67.2	67.0	67.0	67.3	67.4	67.4	67.9	68.0	68.1	68.0	68.0	68.1	68.3	68.4	68.1	68.3	68.4	68.3	68.2	67.8	67.7	67.7	67.7	67.82
22	67.4	67.2	67.0	67.0	67.0	67.0	67.0	67.3	67.3	67.3	67.3	67.0	67.3	67.0	66.2	66.0	65.7	64.7	64.3	65.0	64.5	64.4	64.2	64.0	66.21
23	63.5	62.5	62.3	62.3	62.5	62.5	62.9	62.7	62.4	62.5	62.5	62.4	62.5	62.2	62.9	63.1	63.4	63.6	64.3	64.7	65.0	65.0	64.9	64.8	63.22
24	64.8	64.6	64.3	64.3	64.3	64.3	64.1	63.7	63.7	64.1	64.1	64.0	63.8	64.0	63.9	63.5	63.3	62.8	62.7	62.5	62.6	62.7	62.7	62.2	63.63
25	62.1	62.1	62.0	62.0	62.0	61.8	61.9	62.2	62.3	62.5	62.8	62.7	63.3	63.4	63.6	63.8	64.0	64.1	64.1	64.4	64.4	64.3	64.1	64.0	63.08
26	63.7	63.5	63.4	62.9	62.9	62.9	62.8	62.9	62.5	62.5	62.5	62.3	62.4	62.0	62.3	61.9	62.0	62.4	62.0	62.2	62.5	62.6	62.5	62.4	62.58
27	62.3	62.2	62.0	62.0	61.9	61.8	61.8	62.0	62.3	62.8	63.2	63.3	63.4	63.5	63.5	63.7	63.6	63.6	63.9	64.0	64.1	64.0	63.8	63.4	63.00
28	63.1	62.7	62.3	62.2	62.2	62.2	62.1	62.0	62.0	61.9	61.8	61.8	61.6	61.3	61.2	61.2	61.1	61.0	60.8	60.8	60.8	60.7	60.6	61.59
29	60.3	59.9	59.7	59.5	58.7	58.7	58.5	57.8	57.5	57.3	57.1	56.8	56.6	56.5	56.5	56.4	56.3	56.3	56.2	56.2	56.1	56.0	55.8	55.6	57.35
30	55.5	55.4	55.3	55.3	55.3	55.4	55.5	55.7	56.1	56.3	56.5	56.9	57.3	57.7	58.0	58.4	58.7	59.2	59.4	59.9	60.3	60.6	61.1	61.3	57.55
31	61.7	62.0	62.2	62.5	62.9	63.3	63.7	64.0	64.4	64.8	65.1	65.2	65.4	65.8	66.1	66.2	66.2	66.3	66.6	66.8	66.9	67.0	67.1	67.1	64.97
M.	65.60	65.43	65.27	65.18	65.21	65.25	65.28	65.38	65.45	65.59	65.66	65.65	65.72	65.73	65.75	65.72	65.66	65.66	65.70	65.83	65.87	65.87	65.85	65.75	65.59

August 1924. (500 mm +). Säntis.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tages-mittel
1	66.9	66.7	66.6	66.5	66.5	66.5	66.5	66.5	66.5	66.5	66.7	66.8	66.8	66.9	66.8	66.7	66.6	66.4	66.3	66.2	66.1	66.0	66.0	65.9	66.50
2	65.9	65.8	65.6	65.4	65.3	65.3	65.3	65.3	65.4	65.5	65.0	65.0	65.0	65.0	64.8	64.6	64.4	64.3	64.3	64.3	64.3	64.0	63.9	63.8	64.90
3	63.4	63.2	62.9	62.8	62.8	62.8	62.8	62.9	63.0	63.1	63.1	63.2	63.3	63.2	63.1	63.5	63.5	63.6	63.7	63.9	64.1	64.0	63.9	63.8	63.32
4	63.6	63.5	63.3	63.3	63.2	63.3	63.4	63.4	63.3	63.3	63.3	63.4	63.5	63.6	63.6	63.7	63.7	63.3	63.4	64.0	64.3	64.4	64.6	64.7	63.68
5	64.7	64.6	64.5	64.3	64.3	64.4	65.1	65.2	65.5	65.8	66.1	66.4	66.8	67.1	67.2	67.5	67.5	67.5	67.9	68.1	68 2	68.3	68.3	68.3	66.41
6	68.3	68.3	68.3	68.4	68.4	68 5	68.5	68.6	68.8	68.9	69.2	69.3	69.3	69.3	69.3	69.2	69.1	69.0	69.1	69.2	69.2	69.1	69.1	69.0	68.89
7	68.9	68.6	68.4	68.2	68.2	68.2	68.4	68.5	68.6	68.7	68.8	68.7	68.5	68.2	67.7	66.9	67.0	67.2	67.3	67.3	66.9	66.7	66.6	66.5	67.88
8	66.2	66.0	66.1	66.0	65.7	66.0	65.9	66.0	66.5	66.9	67.1	67.3	67.5	67.6	67.8	67.9	68.0	68.1	68.2	68.4	68.4	68.6	68.5	68.3	67.21
9	68.0	67.9	67.7	67.6	67.7	67.7	67.8	67.8	67.9	68.0	68.1	68.0	68.1	68.2	68.3	68.4	68.3	68.1	68.2	68.3	68.4	68.4	68.4	68.2	68.06
10	67.9	67.5	67.3	67.2	67.0	67.0	67.1	67.3	67.4	67.6	67.6	67.6	67.6	67.5	67.4	67.1	66.9	66.8	66.8	66.7	66.6	66.6	66.5	66.3	67.14
11	66.0	65.9	65.8	65.8	65.8	65.8	65.8	66.0	66.1	66.3	66.3	66.3	66.3	66.3	66.2	66.1	66.0	65.8	65.9	65.9	65.9	65.8	65.7	65.6	65.97
12	65.4	65.2	65.0	64.8	64.6	64.4	64.3	64.2	64.2	64.2	64.0	63.9	63.8	63.5	63.1	63.0	63.0	62.9	63.1	63.4	63.8	63.8	63.8	63.8	63.97
13	63.7	63.6	63.5	63.3	63.1	62.9	62.8	62.9	62.9	62.9	62.8	62.8	62.5	62.6	62.5	62.0	62.0	62.1	62.0	62.1	62.2	62.1	62.0	61.6	62.62
14	61.5	61.0	60.8	60.4	60.5	60.5	60.7	61.0	61.3	61.5	61.8	62.0	62.2	62.7	62.8	63.0	63.1	63.3	63.7	63.8	63.9	64.1	64.1	64.0	62.24
15	63.9	63.8	63.7	63.5	63.6	63.6	63.8	63.8	64.0	64.1	64.2	64.3	64.6	64.4	64.3	64.1	64.7	64.8	64.9	65.0	65.0	64.9	64.8	64.5	64.26
16	64.0	63.8	63.8	63.0	62.8	62.7	62.2	61.9	61.7	61.3	61.1	60.7	59.7	59.4	59.5	59.6	59.8	59.0	58.9	58.7	58.6	58.3	58.3	58.3	60.67
17	58.5	58.6	58.5	58.5	58.6	58.8	59.3	59.8	59.7	60.0	60.1	60.2	60.4	60.6	60.7	61.0	61.0	61.0	61.0	61.1	61.1	61.0	61.0	60.04
18	60.7	60.5	60.3	60.4	60.4	60.5	60.6	60.5	60.5	60.6	60.6	60.6	60.6	60.8	60.8	60.4	60.0	59.6	59.7	60.0	60.0	59.8	59.8	59.8	60.23
19	59.4	59.3	58.7	58.8	58.9	58.7	58.7	58.5	58.7	58.7	58.7	58 6	58.2	58.0	58.2	58.2	58.2	58.3	58.4	58.5	58.9	58.9	58.9	58.4	58.62
20	58.2	58.2	58.0	58.0	58.0	58.1	58.2	58.2	58.2	58.3	58.3	58.3	58.3	58.3	58.3	58.3	58.1	58.1	58.0	58.1	58.2	58.1	57 6	57.4	58.12
21	57.7	57.6	57.9	58.0	58.2	58.7	58.8	59.2	59.4	60.0	60.5	60.9	61.2	61.6	61.7	61.7	61.7	61.7	61.9	62.1	62.2	62.4	62.6	62.7	60.43
22	62.5	62.2	62.3	62.3	62.3	62.5	62.7	63.0	63.0	63.0	63.0	63.0	63.0	62.7	62.4	62.1	62.0	61.9	61.9	61.8	61.7	61.5	61.3	61.0	62.80
23	60.6	60.3	60.0	59.8	59.6	59.5	59.5	59.5	59.6	59.8	60.0	60.2	60.7	61.4	61.4	61.9	62.0	62.2	62.5	62.8	62.9	63.0	63.0	63.0	61.06
24	62.7	62.4	62.5	62.6	62.7	62.7	63.0	63.1	63.7	64.0	64.3	64.3	64.6	64.8	64.6	64.8	64.9	64.6	64.8	65.3	65.3	65.2	65.0	65.1	64.02
25	65.2	65.0	65.0	65.0	64.9	64.8	64.4	64.3	64.8	64.8	64.7	65.2	65.4	65.4	65.5	65.6	65.9	65.9	66.2	66.5	66.5	66.5	66.6	66.5	65.44
26	66.2	66.0	65.7	65.6	65.6	65.6	65.7	65.7	65.8	65.9	65.8	65.7	65.7	65.6	65.4	65.3	65.2	65.0	65.0	65.0	65.0	64.7	64.4	64.1	65.40
27	63.8	63.3	63.1	62.7	62.4	62.3	62.2	62.1	62.1	62.1	61.9	61.7	61.4	61.0	60.7	59.9	60.0	60.4	60.4	60.6	60.5	60.3	60.3	60.0	61.47
28	59.6	59.6	59.7	59.7	59.7	59.8	60.1	60.4	60.7	60.9	61.4	61.6	62.0	62.2	62.5	62.7	62.7	62.7	63.0	63.0	63.1	62.9	62.7	62.6	61.47
29	62.4	62.3	62.2	62.0	61.9	61.8	61.7	61.8	62.1	62.3	62.3	62.3	62.3	62.5	62.5	62.5	62.4	62.4	62.7	62.8	62.8	62.8	62.7	62.6	62.34
30	62.6	62.3	62.3	62.2	62.0	62.1	62.1	62.4	62.5	62.7	62.9	63.1	63.3	63.3	63.3	63.3	62.9	63.0	63.3	63.6	63.6	63.6	63.6	63.4	62.89
31	63.1	62.9	62 7	62.3	62.2	62.7	62.7	62.7	62.9	63.3	63.3	63.2	63.2	63.2	63.3	63.6	63.7	63.7	63.9	63.9	63.9	63.9	63.8	63.9	63.25
M.	63.60	63.42	63.28	63.17	63.13	63.18	63.23	63.29	63.45	63.58	63.64	63.70	63.74	63.74	63.72	63.68	63.67	63.63	63.76	63.90	63.92	63.86	63.78	63.66	63.57

September 1924. **Stündliche Barometerstände** (500 mm +). Säntis.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tages-mittel
1	63.6	63.5	63.4	63.3	63.3	63.5	63.3	63.6	63.6	63.8	63.8	63.8	64.0	64.2	64.3	64.6	64.8	64.9	64.8	64.7	64.6	64.4	64.3	64.1	64.01
2	64.0	64.0	64.0	63.7	63.5	63.4	63.1	63.0	63.2	63.3	63.5	63.5	63.3	63.2	63.3	63.3	63.3	63.3	63.3	63.3	63.3	63.2	63.0	62.8	63.37
3	62.6	62.4	62.2	62.1	62.0	61.9	61.7	61.4	61.4	61.5	61.5	61.5	61.5	61.5	61.5	61.5	61.5	61.5	61.6	61.6	61.6	61.5	61.5	61.4	61.68
4	61.3	61.2	61.0	61.0	61.0	61.1	61.2	61.3	61.4	61.5	61.6	61.5	61.3	61.1	61.0	61.0	61.0	61.0	61.1	61.2	61.2	61.1	61.0	61.0	61.17
5	61.0	61.0	60.6	60.5	60.7	60.9	61.0	61.3	61.6	61.9	62.1	62.2	62.4	62.6	62.8	63.0	63.0	63.1	63.3	63.4	63.6	63.4	63.3	63.3	62.17
6	63.2	63.2	63.2	63.1	63.1	63.2	63.5	63.7	64.1	64.4	64.6	64.6	64.6	64.4	64.3	64.2	64.2	64.4	64.4	64.6	64.6	64.6	64.5	64.5	64.05
7	64.6	64.5	64.4	64.3	64.0	64.0	64.0	64.1	64.1	64.2	64.2	64.2	64.2	64.3	64.4	64.5	64.5	64.5	64.5	64.6	64.5	64.6	64.7	64.6	64.35
8	64.5	64.6	64.6	64.7	64.7	64.8	64.7	64.6	64.9	65.0	65.3	65.3	65.4	65.5	65.8	65.8	65.9	65.8	66.4	66.5	66.4	66.4	66.4	66.3	65.43
9	66.1	65.8	65.4	65.2	64.9	64.8	64.9	65.3	65.5	65.5	65.4	65.3	64.8	64.4	63.8	63.6	64.0	63.7	63.8	63.8	63.3	63.2	62.9	62.5	64.50
10	61.9	61.8	62.1	62.3	62.3	62.4	62.6	62.7	62.5	62.5	62.4	62.4	62.4	62.0	62.0	61.9	61.7	61.7	61.9	62.0	62.0	62.1	62.0	61.9	62.15
11	61.7	61.5	61.4	61.2	61.1	61.1	61.1	61.3	61.5	61.6	61.5	61.5	61.5	61.4	61.2	61.2	61.3	61.3	61.6	61.9	62.3	62.4	62.5	62.7	61.58
12	62.8	62.9	63.0	63.0	63.1	63.4	63.7	64.0	64.3	64.6	64.9	65.0	65.1	65.2	65.4	65.6	65.7	65.8	66.2	66.3	66.4	66.4	66.5	66.5	64.82
13	66.5	66.6	66.6	66.7	66.7	66.9	67.0	67.2	67.4	67.6	67.7	67.8	68.0	68.0	68.0	68.0	68.0	67.8	68.0	68.1	68.3	68.3	68.2	68.0	67.56
14	67.8	67.7	67.5	67.4	67.4	67.4	67.6	68.1	68.4	68.5	68.5	68.4	68.4	68.4	68.4	68.5	68.5	68.4	68.3	68.8	68.8	68.8	68.7	68.6	68.23
15	68.4	68.2	68.0	67.7	67.6	67.5	67.5	67.8	68.1	68.3	68.3	68.3	68.2	68.1	68.1	67.8	67.5	67.3	67.3	67.3	67.3	67.2	67.0	66.8	67.73
16	66.6	66.3	66.0	65.9	65.9	65.9	65.9	66.1	66.5	66.6	66.6	66.6	66.3	66.5	66.4	66.4	66.5	66.7	67.0	67.2	67.3	67.4	67.5	67.5	66.57
17	67.5	67.5	67.5	67.5	67.4	67.5	67.8	68.4	68.8	68.9	69.2	69.4	69.4	69.6	69.8	69.9	69.9	60.0	70.3	70.5	70.5	70.5	70.4	70.3	69.10
18	70.2	70.0	69.8	69.7	69.6	69.6	69.9	70.0	70.2	70.4	**70.6**	**70.6**	70.4	70.5	70.5	70.5	70.4	60.3	70.4	70.4	70.4	70.3	70.3	70.2	70.22
19	70.1	69.9	69.7	69.6	69.4	69.4	69.3	69.5	69.7	69.8	69.7	69.6	69.4	69.2	69.0	69.0	68.9	68.7	68.7	68.7	68.8	68.7	68.7	68.6	69.25
20	68.4	68.3	68.2	68.1	68.0	67.9	67.9	68.0	68.2	68.2	68.2	68.2	68.0	68.0	67.8	67.5	67.4	67.4	67.4	67.5	67.6	67.6	67.6	67.5	67.87
21	67.5	67.4	67.3	67.3	67.3	67.4	67.4	67.7	68.0	68.1	68.0	67.9	67.7	67.5	67.3	67.2	67.1	67.1	67.2	67.2	67.1	67.0	67.0	66.9	67.40
22	66.6	66.4	66.2	65.9	65.5	65.3	64.9	65.0	65.0	65.0	65.0	64.7	64.6	64.4	64.5	64.5	64.7	64.6	64.7	65.0	65.1	65.2	65.2	65.2	65.18
23	65.1	65.0	64.7	64.5	64.3	64.2	63.8	63.5	63.5	63.4	63.0	62.7	62.3	62.0	62.0	62.0	62.1	62.1	62.2	62.0	62.0	62.0	62.0	61.8	63.01
24	61.6	61.4	61.0	60.7	60.4	60.1	60.0	60.2	60.7	61.0	60.8	60.6	60.4	60.6	60.2	60.0	60.1	59 6	59.8	59.2	59.1	59.2	59.4	59.7	60.24
25	59.4	59.8	59.8	60.0	60.1	60.4	60.9	61.5	61.4	60.9	61.0	61.4	61.6	61.6	61.4	61.3	61.3	61.4	61.6	61.6	61.7	61.7	61.9	62.0	61.07
26	61.8	61.8	61.7	61.7	61.7	61.7	61.6	61.6	61.6	61.4	61.2	61.1	61.1	61.1	61.1	61.1	61.0	60.9	60.8	60.7	60.7	60.2	60.4	60.4	61.18
27	60.2	60.2	60.3	60.3	60.1	60.2	60.3	61.0	61.4	61.6	62.0	62.0	62.0	62.4	62.4	62.4	62.5	62.4	62.7	63.2	63.3	63.4	63.6	63.9	61.83
28	64.0	64.1	64.2	64.3	64.3	64 4	64.7	65.2	65.5	65.8	66.1	66.1	66.2	66.0	66.0	66.2	66.3	66.4	66.6	66.7	66.7	66.6	66 5	66.5	65.64
29	66.3	66.1	65.9	65.7	65.6	65.5	65.4	65.6	65.6	65.8	65.7	65.5	65.4	65.3	65.0	64.6	64.3	64.1	64.0	64.0	63.9	63.6	63.4	63.2	64.98
30	62.9	62.6	62.3	62.2	62.0	61.7	61.6	61.4	61.4	61.4	61.0	60.8	60.6	60.4	60.1	59.8	59.7	59.5	59.3	59.2	59.1	**59**.0	**59**.0	59.0	60.67
M.	64.61	64.52	64.40	64.32	64.23	64.25	64.28	64.47	64.66	64.75	64.78	64.75	64.68	64.65	64.59	64.56	64.57	64.52	64.65	64.71	64.72	64.67	64.65	64.59	64.57

Oktober 1924. (500 mm +). Säntis.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tages-mittel
1	59.0	58.9	58.6	58.5	58.4	58.3	58.2	58.0	58.0	58.0	58.0	58.0	57.8	57.6	57.5	57.5	57.4	57.4	57.4	57.4	57.4	57.3	57.2	57.0	57.87
2	56.7	56.6	56.3	56.2	56.3	56.4	56.3	56.4	56.6	56.6	56.4	56.3	**56**.1	**56**.1	**56**.1	56.3	56.5	56.6	56.6	56.6	56.7	56.7	56.7	56.8	56.45
3	56.9	56.9	56.9	56.9	57.0	57.1	57.4	57.6	57.7	58.0	58.3	58.5	58.6	59.0	59.4	59.9	60.2	60.6	61.0	61.3	61.7	61.9	61.9	61.8	59.02
4	61.7	61.7	61.6	61.6	61.2	61.1	61.4	62.1	62.2	62.4	62.4	62.4	62.5	62.6	62.3	61.7	61.8	61.0	61.3	60.9	60.7	60.3	60.2	60.0	61.55
5	60.1	60.2	60.2	60.2	60.2	60.2	60.8	61.3	61.4	61.5	61.6	61.6	61.7	61.9	62.0	62.0	62.2	62.3	62.4	62.4	62.4	62.6	62.6	62.6	61.52
6	62.6	62.6	62.5	62.5	62.5	62.6	62.7	63.0	63.0	63.1	63.2	63.0	62.9	63.0	63.1	63.2	63.3	63.2	63.7	63.8	63.7	63.9	64.0	64.0	63.13
7	64.0	63.9	63.8	63.8	63.8	64.0	64.3	64.5	64.9	65.3	65.5	65.5	65.5	65.6	65.7	65.9	65.9	65.9	65.9	66.0	66.1	65.9	65.8	65.7	65.13
8	65.5	65.3	65.1	65.0	65.0	65.1	65.1	65.1	65.2	65.0	64.9	64.9	64.8	64.9	65.1	64.9	65.0	65.1	65.0	65.3	65.4	65.6	65.7	65.5	65.15
9	65.4	65.4	65 5	65.5	65.5	65.8	65.8	66.1	66.2	66.3	66.3	66.4	66.4	66.4	66.4	66.5	66.6	66.8	67.2	67.3	67.3	67.2	67.1	67.0	66.35
10	67.0	66.8	66.6	66.6	66.7	66.8	66.8	67.1	67.2	67.3	67.3	67.3	67.3	67.3	67.3	67.3	67.3	67.4	67.4	67.4	67.5	67.5	67.4	67.4	67.17
11	67.3	67.2	67.2	67.2	67.3	67.3	67.5	67.7	68.0	68.3	68.4	68.4	68.3	68.4	68.4	68.6	68.8	68.9	69.1	69.2	69.3	69.4	69.4	69.5	68.30
12	69.5	69.5	69.6	69.8	69.9	70.1	70.4	70.5	70.7	70.9	71.0	71.0	71.0	71.0	71.0	71.1	71.1	71.1	71.2	71.2	71.2	71.3	**71**.3	71.3	70.70
13	71.3	71.3	71.3	71.2	71.3	71.5	71.5	71.7	71.9	71.9	71.8	71.8	71.8	71.8	71.9	71.9	71.9	71.9	72.0	72.1	72.1	72.1	**72**.2	**72**.2	71.76
14	72.1	72.0	71.9	71.7	71.6	71.5	71.5	71.5	71.5	71.5	71.5	71.3	71.2	70.9	70.8	70.7	70.6	70.5	70.4	70.4	70.4	70.3	70.2	70.1	71.09
15	70.0	69.8	69.6	69.4	69.3	69.2	69.1	69.2	69.2	69.2	69.1	69.0	69.0	68.8	68.7	68.6	68.6	68.6	68.6	68.6	68.7	68.7	68.6	68.6	69.01
16	68.4	68.3	68.1	68.0	68.0	68.0	68.0	68.0	68.1	68.3	68.3	68.2	67.9	67.8	67.8	68.0	68.0	68.0	68.0	68.0	68.1	68.0	68.0	68.0	68.05
17	67.8	67.7	67.5	67.4	67.3	67.3	67.3	67.4	67.6	67.7	67.7	67.6	67.5	67.3	67.2	67.1	67.0	67.0	67.0	66.9	66.8	66.6	66.4	67.25
18	66.2	66.0	65.7	65.6	65.5	65.5	65.4	65.4	65.3	65.3	65.1	64.9	64.7	64.6	64.5	64.4	64.0	63.7	63.4	63.2	63.1	63.0	62.8	62.6	64.58
19	62.4	62.2	61.9	61.7	61.5	61.4	61.4	61.5	61.7	61.7	61.7	61.6	61.4	61.3	61.1	61.0	60.9	60.9	60.8	60.8	60.8	60.8	60.8	60.8	61.34
20	60.7	60.6	60.4	60.3	60.1	60.1	60.1	60.1	60.1	60.2	60.2	60.2	60.2	60.2	60.2	60.3	60.3	60.3	60.4	60.7	60.9	61.0	61.0	61.0	60.40
21	61.0	61.0	61.0	61.0	61.0	61.0	61.1	61.1	61.2	61.5	61.6	61.6	61.7	61.7	61.7	61.7	61.9	62.0	62.0	62.1	62.1	62.2	62.3	62.2	61.57
22	62.2	62.1	62.0	61.8	62.0	62.1	62.1	62.1	62.1	62.1	62.1	62.0	61.6	61.1	60.8	60.6	60.6	60.8	60.7	60.7	60.9	60.6	60.5	60.2	61.41
23	60.4	60.3	60.3	60.4	60.7	61.0	61.3	61.6	61.9	62.1	62.1	62.3	62.5	62.5	62.7	62.9	62.9	62.9	62.9	62.9	62.9	63.0	62.9	62.8	62.01
24	62.4	62.2	61.9	61.6	61.3	60.8	60.5	60.4	60.3	60.1	60.2	60.0	60.0	60.0	60.0	60.0	59.9	60.0	60.0	60.0	60.0	59.8	59.9	59.8	60.46
25	59.8	59.7	59.7	59.7	59.8	59.5	59.6	59.7	59.9	60.2	60.3	60.5	60.7	61.0	61.0	60.9	61.2	61.4	61.8	62.0	62.2	62.3	62.3	62.3	60.73
26	62.3	62.2	62.0	61.8	61.7	61.7	61.9	62.0	62.3	62.4	62.3	62.3	62.1	61.9	61.6	61.5	62.1	62.4	62.5	62.5	62.5	62.5	62.4	62.5	62.14
27	62.4	62.1	61.9	62.0	62.0	62.0	61.9	62.0	62.0	62.0	62.0	62.0	61.9	61.8	61.8	61.7	61.7	61.7	61.4	61.2	61.0	61.0	61.0	60.7	61.72
28	60.6	61.0	61.0	60.9	61.0	61.2	61.4	62.0	62.4	62.7	62.8	62.4	62.5	62.2	62.6	62.6	62.8	62.8	62.9	62.9	62.8	62.7	62.6	62.8	62.15
29	62.6	62.6	62.6	62.6	62.4	62.3	62.0	62.5	62.6	62.7	62.7	62.6	62.5	62.5	62.6	62.6	62.5	62.4	62.2	62.0	61.6	61.3	60.8	60.6	62.24
30	60.3	60.1	59.7	59.4	59.4	59.2	59.1	58.7	**58**.9	59.8	60.2	60.3	60.3	60.6	60.9	60.9	60.7	60.9	61.2	60.7	60.8	60.7	60.3	60.2	60.14
31	60.0	60.0	60.0	60.0	59.9	59.9	59.6	59.8	59.8	59.8	59.9	59.5	59.5	59.7	60.1	59.2	60.0	60.1	61.0	61.0	61.3	61.3	60.8	60.4	60.11
M.	63.50	63.43	63.30	63.23	63.21	63.23	63.27	63.42	63.55	63 67	63.71	63.66	63.61	63.60	63.62	63.60	63.67	63.70	63.79	63.79	63.82	63.80	63.72	63.64	63.56

November 1924. **Stündliche Barometerstände (500 mm +).** Säntis.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tages-mittel
1	60.4	60.1	59.8	59.4	59.4	59.3	59.4	59.5	60.2	60.9	61.1	61.5	61.9	62.0	62.3	62.7	63.0	62.7	62.6	63.1	63.2	63.2	63.2	63.0	61.41
2	63.7	63.5	63.5	63.4	62.8	63.0	63.0	63.2	63.8	63.4	63.4	63.2	62.9	62.8	62.7	62.6	62.8	62.9	62.4	62.4	62.4	62.2	62.0	61.5	62.88
3	61.8	61.5	61.0	61.1	61.1	60.6	60.6	61.0	61.1	61.5	61.4	61.2	60.8	61.0	60.9	60.8	60.7	60.6	60.6	60.6	60.3	60.2	59.9	59.9	60.82
4	59.9	60.0	60.2	60.4	60.6	60.6	60.7	61.0	61.3	61.6	61.7	61.7	61.7	61.9	62.0	62.0	62.4	62.7	62.8	63.0	63.3	63.4	63.5	63.6	61.75
5	63.7	63.7	63.7	63.6	63.9	64.0	64.4	64.7	64.6	64.6	64.5	64.4	64.4	64.5	64 6	64.6	64.7	64.7	64.9	64.9	64.9	65.1	65.2	65.3	64.48
6	65.4	65.5	65.5	65.4	65.4	65.6	65.8	66.2	66.2	66.2	66.2	66.2	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.0	66.1	66.1	66.2	66.2	65.92
7	66.2	66.0	65.7	65.7	65.5	65.4	65.4	65.6	65.8	65.8	65.8	65.7	65.4	65.2	65.0	64.9	65.1	65.1	65.0	64.9	64.8	64.8	64.7	64.6	65.34
8	64.3	64 2	64.0	64.0	64.0	63.9	63.9	64.2	64.5	64 5	64.4	64.3	63.8	63.8	63.8	64.1	64.2	64.4	64.5	64.5	64.7	64.9	64.9	65.0	64.28
9	65.0	65.0	64.8	64.7	64.8	64.8	64.8	64.7	64 6	64.4	64.3	64.2	63.8	63.6	63.5	63.3	63.2	63.1	63.0	63.0	62.7	62.5	62.4	62.3	63.85
10	62.2	62.1	62.0	61.9	61.8	61.8	61.9	62.0	62.1	62.4	62.4	62.4	62.4	62.5	62.6	62.7	62.9	63.0	63.2	63.3	63.5	63.7	63.7	63.7	62.59
11	63.8	63.8	63.8	63.8	63.9	64.1	64.4	64.6	64.8	64.9	65.0	65.0	65.1	65.2	65.3	65.5	65.6	65.8	65.9	66.1	66.2	66.3	66.4	66.4	65.07
12	66.4	66.4	66.5	66.5	66.5	66.5	66.5	66.7	66.8	66.9	66.9	66.8	66.5	66.3	66.2	65.9	65.8	65.6	65.4	65.4	65.3	65.2	65.1	65.0	66.18
13	65.0	65.0	64.8	64.5	64.3	64.3	64.3	64.4	64.5	64.4	64.4	64.3	64.2	64.1	64.0	64.0	64 0	64.1	64.0	64.0	63.9	63.9	63.9	63.8	64.25
14	63.7	63.5	63.4	63.2	63.1	63.0	63.0	63.2	63 3	63.4	63.0	62.7	62.5	62.3	62.2	62.1	62.0	61.9	61.8	61.8	61.8	61.7	61.7	61.7	62.58
15	61.6	61.5	61.4	61.4	61.4	61.3	61 3	61.3	61.3	61.5	61.4	61.3	61.2	61.3	61.4	61.4	61.3	61.1	61.1	61.2	61.4	61.4	61.3	61.3	61.34
16	61.0	61 0	61.0	61.0	60.9	61.0	61.0	61.0	61.1	61.2	61.1	61.1	61.1	61.0	61.0	61.0	60.9	60.9	60.8	60.8	60.9	60.9	60.8	60.7	60.97
17	60.6	60.4	60.3	60.3	60.3	60.3	60.3	60.3	60.4	60.6	60.3	60.3	60.2	59.8	59.5	59.2	59.2	59.3	59.3	59.3	59.4	59.5	59.4	59.2	59.90
18	59.0	58.9	58.8	58.6	58.5	58.4	58.4	58.6	58.8	58.9	59.0	59.1	59.1	59.2	59.2	59.3	59.5	59.8	60.0	60.1	60.3	60.4	60.4	60.4	59.28
19	60.4	60.7	60.9	61.0	61.0	61.1	61.2	61.7	62.0	62.2	62.3	62.3	62.3	62.4	62.4	62.5	62.7	62.9	63.0	63.0	62.8	62.9	62.9	62.8	62.06
20	62.8	62.7	62.7	62.6	62.5	62.2	62.3	62.7	63.1	63 4	63.5	63.5	63.5	63.6	63.8	64.1	64.4	64.7	65.0	65.1	65.2	65.3	65.5	65.7	63.75
21	65.8	65.9	66.0	66.2	66.6	66.9	67.1	67.3	67.5	67.7	67.7	67.7	67.6	67.9	67.9	67.9	68.2	68.4	68.7	68.7	68.3	68.3	68.3	68.3	67.54
22	68.3	68.3	68.2	68.0	68.0	68.0	68.0	68.3	68.4	68.5	68.5	68.3	68.0	67.8	67.6	67.6	67.7	67.7	67.8	68.0	68.0	68.0	68.0	67.9	68.04
23	67.8	67.5	67.3	67.1	67.0	67.1	67.2	67.3	67.3	67.4	67.3	67.1	66.8	66.8	66.8	66.7	66.6	66.5	66.5	66.4	66.4	66.3	66.3	66.2	66.90
24	65.9	65.5	65.2	65.0	65.0	65.0	65.0	64.9	64.8	64.7	64.7	64.5	64.1	63.7	63.4	63.2	63.1	63.1	63.0	63.0	62.7	62.6	62.4	62.4	64.04
25	62.3	62.3	62.3	62.3	62.3	62.2	62.2	62.2	62.3	62.4	62.2	61.8	61.4	61.2	61.0	60.6	60.4	60.4	60.2	60 1	59.9	59.8	59.7	59 5	61 29
26	59.4	59.3	59.1	58.7	58.7	58.4	58.4	58.4	58.4	58.3	58.2	58.0	57.4	57.3	57.3	57.4	57.4	57.4	57.6	57.6	57.6	58.1	58.5	58.3	58.18
27	58.4	58.4	58.4	58.5	58.3	58.7	58.9	59.1	59.4	59.5	59.6	59.4	59.5	59.7	59.9	60.1	60.1	60.1	60.0	60.0	60.1	59.8	59.9	59.7	59.40
28	59.2	59.0	58.6	58.3	58.2	58.3	58.4	58.8	59.3	59.6	60.0	59.8	59.7	59.8	59.8	60.0	60.3	60.5	60.7	60.6	60.4	60.5	61.0	61.2	59.67
29	61.3	61.4	61.5	61.6	61.6	61.9	62.2	62.6	63.0	63.0	62.9	62.9	62.7	62.7	62.7	62.7	62.9	63.1	63.3	63.3	63.4	63.5	63.6	63.6	62.64
30	63.6	63.6	63.5	63.5	63.5	63.4	63.4	63.4	63.6	64.0	64.0	63.9	62.8	63.8	64.0	64.0	63.9	63.7	63.5	63.5	63.5	63.4	63.3	63.2	63.68
M.	62.95	62.89	62.80	62.72	62.70	62.70	62.78	62.96	63.18	63.26	63.24	63.15	62.99	62.97	62.96	62.96	63.08	63.07	63.09	63.12	63.11	63.13	63.14	63.08	63.00

Dezember 1924. (500 mm +). Säntis.

Tag	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Tages-mittel
1	62.9	62.6	62.3	62.1	61.8	61.7	61.5	61.4	61.2	61.1	60.8	59.5	59.0	58.0	57.6	57.3	57.2	57.3	57.0	57.0	56.2	55.8	55.8	55.1	59.22
2	54.7	54.4	54.1	53.7	53.3	53.1	52.7	52.3	52.2	52.0	51.5	51.0	50.6	50.2	49.8	49.7	49.4	49.0	49.0	49.0	49.0	49.0	49.0	49.0	51.15
3	49.0	49.0	48.8	48.7	48.7	48.9	49.0	49.0	49.0	49.2	49 4	49.4	49.4	49.5	49.8	50.2	50.3	50.4	50.8	51.0	51.1	51.3	51.5	51.7	49.80
4	52.1	52.3	52.5	52.7	53 2	53.6	54.2	54.9	55.4	56.0	56.3	56.5	56.9	57.6	58.0	58 3	58.8	59.1	59.5	59.9	60.2	60.3	60.4	60.5	56.63
5	60.8	61.1	61 3	61.3	61.3	61.5	61.7	62.4	62.7	62.8	62 9	62.9	62.9	63.2	63.6	64.1	64 2	64.5	64.5	64.7	65.2	65.5	65.6	65.7	63.18
6	65.8	65.9	66.0	65.9	65.8	65.7	65.6	65.6	65.7	65.9	65.8	65.3	65.1	65.0	64.9	64.8	64.8	64.9	66.1	66.3	66.4	66.4	66.8	66.3	65.68
7	66.3	66.4	66.5	66.8	67.0	67.2	67.5	67.6	67.8	68.1	67.9	67.6	67.1	66.8	66.5	66.4	66.4	66.5	66.4	66.1	66.0	65.8	65.7	65.4	66.74
8	65.1	64.8	64.6	64.5	64.4	64.4	64.6	64.6	64.7	64.8	64.6	64.5	64.4	64.8	64.2	64.3	64.3	64.3	64.2	64.2	64.1	64.0	63.9	63.9	64.40
9	63.8	63.7	63.6	63.3	63.3	63.2	62.9	63.0	63.1	63.2	63.2	63.0	62.7	62.8	62.8	62.8	62.8	62.8	63.0	63.0	62.9	63.0	63.0	62.9	63.08
10	62.7	62.6	62.5	62.2	62.0	61.9	61.9	61.8	61 8	61.8	61.8	61.7	61.3	61.2	61.0	60.8	60.7	60.6	60.6	60.6	60.6	60.6	60.6	60.5	61.41
11	60.5	60.5	60.6	60.7	60.7	60.7	60.7	60.9	61.0	61.2	61.2	61.0	60.9	61.0	61.2	61.3	61.5	61.5	61.6	61.7	61.8	61.8	61.9	62.0	61.16
12	62.0	62.0	62.0	62.0	62.1	62.3	62.6	63.1	63.5	63.4	63.5	63.4	63.3	63.4	63.4	63.5	63.7	63.8	63.8	63.8	63.8	63.9	63.8	63.7	63.15
13	63.5	63.5	63.3	63.1	63.0	62.9	62.8	62.8	62.9	63.0	62.9	62.7	62.4	62.3	62.3	62.2	62.0	61.9	61.8	61.7	61.7	61.6	61.6	61.4	62.47
14	61.1	61.0	60.7	60.4	60.1	60.1	60.1	60.1	60.1	60.4	60.3	60.2	60.0	59.9	60.0	60.2	60.1	60.2	60.3	60.4	60.6	60.5	60.5	60.5	60.82
15	60.4	60.4	60.4	60.3	60.3	60.3	60.4	60.5	60.6	60.8	60.5	60.4	60.1	60.0	59.9	59.7	59.6	59.5	59.1	59.0	58.8	58.8	58.7	58.6	59.88
16	58.5	58.4	58.4	58.3	58.3	58.3	58.3	58.4	58.6	58.9	58.9	58.9	58.6	59.2	59.5	59.9	60.2	60.4	60.5	60.9	61.1	61.3	61.5	61.7	59.47
17	62.0	62.2	62.5	62.8	63.1	63.3	63.8	64.2	64.6	65.1	65.1	65.0	65.0	65.1	65.3	65.6	65.5	65.7	65.9	66.0	66.1	66.1	66.1	66.0	64.87
18	65.9	65.9	65.9	65.9	65.9	65.9	66.0	66.1	66.5	66.7	66.5	66.3	66.2	66.0	65.9	66.0	66.4	66.7	66.9	67.0	67.1	67.1	67.0	67.0	66.37
19	67.0	67.0	67.0	67.1	67.1	67.1	67.3	67.6	68.0	68.3	68.2	68.1	68.0	68.0	68.0	68.3	68.4	68.6	69.0	69.0	69.0	69.0	69.0	69.0	68.05
20	69.0	69.0	69 0	69.0	69.0	69 0	69 2	69 4	69.7	69.8	69.8	69.7	69.6	69.8	69.9	69.9	70.1	70.3	70.4	70.5	70.5	70.6	70.6	70.6	69.77
21	70.6	70.5	70.5	70.3	70.3	70.3	70.4	70.6	70.8	70.8	70.6	70.4	70.3	70.3	70.3	70.3	70.3	70.3	70.3	70.4	70.4	70.5	70.5	70.3	70.43
22	70.1	70.0	69.9	69.8	69.7	69.7	69.7	70.0	70.1	70.3	70.1	69.9	69.6	69.7	69.8	69.9	69.9	69.9	70.0	70.1	70.2	70.2	70.2	70.2	69.96
23	70 2	70.1	70.0	69.9	69.7	69.5	69.4	69.5	69.7	69.8	69.7	69.3	69.0	69.0	69.0	68.9	68.9	68.8	68.8	68.7	68.6	68.5	68.5	68.4	69.25
24	68.4	68.3	68.2	68.0	67.9	67.8	67.7	68.0	68.2	68.3	68.3	68.0	67.9	67.8	67.8	67.8	67.7	67.5	67.5	67.5	67.5	67.5	67.4	67.2	67.84
25	67.0	66.8	66 5	66 3	66.2	66.2	66.3	66.4	66.6	66.8	66.7	66 5	66 3	66.3	66 3	66.2	66.1	66.1	66 0	65.9	65.4	65.3	65 6	65 4	66.25
26	64.9	64.6	64 3	64.2	64.0	63.8	63.6	63.8	63.8	63.8	63.6	63.4	63.0	63.0	63.0	63.0	63.0	63.1	63.3	63.5	63.7	63.8	63.6	63.6	63.64
27	63.6	63.5	63.3	63.0	62.8	62.6	62.6	62.7	62.7	62 4	62.3	62.0	61.5	61.3	61.0	60.8	60.5	60.0	59.8	59.7	59.4	59.0	58.4	58.2	61.38
28	58.0	57.9	57.7	57.2	57.1	57.0	56.6	56.6	56.8	57.1	57.0	57.0	56.7	56.7	56.7	56.7	56.7	56.8	56.9	56.9	56.8	56.9	56.7	56.6	56.96
29	56.4	56 5	56.7	56.5	57.0	57.3	57.5	58.0	58.7	59 0	59.1	59.8	59.8	60.3	60.7	61.0	61.3	61.6	61.9	62 1	62.3	62.4	62.4	62.3	59.61
30	62.8	62.7	62.7	62.8	62.7	62.6	62.8	62.4	62.5	62.7	62.6	62.2	61.9	61.7	61.6	61.5	61.4	61.4	61.5	61.5	61.8	60.9	60.9	60.8	61.95
31	60.2	59.7	59 2	59.1	59.2	60 0	60 4	60 4	60 4	60 5	60.4	60.0	59.7	59 7	59.6	59.5	59.7	59.7	59.4	59.8	59.9	60.0	59.8	59.8	59.84
M.	62.73	62.69	62.61	62.51	62.48	62.51	62.56	62.71	62.88	63.03	62.94	62.76	62.56	62.55	62.56	62.61	62.64	62.68	62.77	62.84	62.84	62.83	62.77	62.72	62.70

1924. **Tägliche Maxima und Minima der Barometerstände.** Säntis.

Tag	Januar		Februar		März		April		Mai		Juni		Juli		August		September		Oktober		November		Dezember	
	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.	Max.	Min.
1	58.7	54.0	64.4	63.6	51.5	**47.4**	55.8	52.3	58.7	**54.0**	68.0	66.0	67.0	65.3	66.9	65.9	64.9	63.3	59.0	57.0	63.2	59.3	62.9	55.1
2	55.7	54.2	**64.9**	63.8	53.0	51.4	52.6	51.0	60.8	58.5	65.9	65.1	65.3	63.0	65.9	63.8	64.0	62.8	56.8	**56.1**	63.7	61.5	54.7	49.0
3	57.5	55.1	64.5	62.7	55.8	51.6	54.6	51.1	60.3	59.0	65.6	64.4	65.6	**62.8**	64.1	62.8	62.6	61.4	61.9	56.9	61.5	59.9	51.7	**48.7**
4	57.8	55.6	63.0	61.4	57.6	55.6	59.5	54.7	61.2	59.4	64.3	61.8	67.7	65.4	64.7	63.2	61.6	61.0	62.6	60.0	63.6	59.9	60.5	52.1
5	60.4	57.4	61.4	53.8	58.0	57.4	60.6	58.5	61.3	58.8	62.8	59.7	67.3	65.6	68.3	64.3	63.3	60.5	62.6	60.1	65.3	63.6	65.7	60.8
6	61.7	60.3	52.8	49.8	60.6	58.0	58.2	56.0	62.4	58.8	67.2	62.8	68.6	66.3	**69.8**	68.3	64.6	63.1	64.0	62.5	66.2	65.4	66.4	64.8
7	60.0	54.6	56.0	53.1	61.3	60.7	57.1	56.0	59.4	57.4	68.2	67.0	68.3	67.7	68.9	66.5	64.7	64.0	66.1	63.8	66.2	64.6	68.1	65.4
8	54.4	45.3	55.2	54.0	60.5	59.0	55.8	52.0	59.2	57.9	68.0	65.7	68.6	67.0	68.6	65.7	66.5	64.5	65.7	64.8	65.0	63.8	65.1	63.9
9	50.3	**44.7**	54.8	47.8	60.3	58.9	51.8	50.0	65.3	59.3	65.7	65.1	66.8	64.0	68.4	67.6	66.1	62.5	67.3	65.4	65.0	62.3	63.8	62.7
10	56.0	50.7	47.5	44.7	61.6	59.6	50.6	47.8	65.0	62.8	66.4	64.5	69.8	65.9	67.9	66.3	62.7	61.7	67.5	66.6	63.7	61.8	62.7	60.5
11	62.8	56.2	48.0	**44.2**	**65.3**	61.7	49.4	**46.6**	63.5	62.0	65.4	59.7	70.3	69.2	66.3	65.6	62.7	61.1	69.5	67.2	66.4	63.8	62.0	60.5
12	65.0	63.0	49.4	47.8	64.7	63.8	53.4	49.5	66.6	63.2	59.5	56.2	70.6	69.4	65.4	62.9	66.5	62.8	71.3	69.5	66.9	65.0	63.9	62.0
13	64.0	61.3	47.6	45.5	63.6	62.0	59.0	52.0	69.9	66.4	58.5	**55.8**	72.3	70.4	63.7	61.6	68.3	66.5	**72.2**	71.2	65.0	63.8	63.5	61.4
14	61.2	58.7	52.6	47.0	62.1	61.0	60.3	59.0	**70.6**	69.5	65.2	58.5	**72.4**	71.0	64.1	60.4	68.8	67.4	72.1	70.1	63.7	61.7	61.1	59.9
15	58.4	54.5	57.1	52.6	60.8	58.7	60.1	58.8	69.9	69.0	65.3	64.5	70.6	68.0	65.0	63.5	68.4	66.8	70.0	68.6	61.6	61.1	60.8	58.6
16	54.4	53.5	60.9	56.8	58.7	55.9	59.9	58.0	68.8	67.8	64.9	63.9	67.7	66.4	64.0	58.3	67.5	65.9	68.4	67.8	61.2	60.7	61.7	58.3
17	60.6	53.6	62.0	60.4	55.0	53.8	63.3	60.2	68.6	67.9	64.2	63.5	66.1	63.4	61.1	58.5	70.5	67.4	67.8	66.4	60.6	59.2	66.1	62.0
18	63.2	60.8	60.2	51.4	54.0	53.3	68.5	63.4	68.0	67.0	65.7	63.3	64.1	61.5	60.7	59.3	**70.6**	69.6	66.2	62.6	60.4	58.4	67.1	65.9
19	63.2	56.2	53.1	49.2	54.6	53.7	**69.4**	68.4	67.0	66.4	66.4	65.1	65.5	63.3	59.4	58.0	70.1	68.6	62.4	60.8	63.0	60.4	69.0	67.0
20	59.4	56.1	57.7	53.3	56.1	54.1	68.6	67.1	66.6	65.6	65.2	63.5	67.2	65.4	58.3	**57.4**	68.4	67.4	61.0	60.1	65.7	62.2	70.6	69.0
21	61.9	59.3	57.6	56.2	58.1	55.7	66.7	62.9	66.6	65.3	64.4	63.6	68.4	67.0	62.7	57.6	68.1	66.9	62.3	61.0	**68.7**	65.8	**70.8**	70.3
22	61.7	59.8	56.0	52.1	59.2	56.5	62.5	56.8	67.9	66.5	63.5	61.9	67.4	64.0	63.0	61.0	66.6	64.4	62.2	60.2	68.5	67.6	70.3	69.6
23	60.5	58.9	54.3	51.7	58.5	56.3	60.3	56.0	67.5	65.6	66.3	63.3	65.0	62.2	63.0	59.5	65.1	61.8	63.0	60.3	67.8	66.2	70.2	68.4
24	63.0	60.7	54.8	54.0	56.2	53.8	63.7	60.0	65.4	61.5	69.1	66.3	64.8	62.2	65.8	62.4	61.6	59.1	62.4	59.8	65.9	62.4	68.4	67.2
25	64.0	60.7	54.2	50.1	53.5	51.1	64.9	62.9	61.3	59.7	**70.5**	69.0	64.4	61.8	66.6	64.3	62.0	59.4	62.3	59.5	62.4	59.5	67.0	65.4
26	67.1	64.0	52.3	49.8	51.2	50.7	62.5	59.3	61.4	60.1	**70.5**	69.4	63.7	61.9	66.2	64.1	61.8	60.2	62.5	61.5	59.4	**57.3**	64.9	63.0
27	**67.8**	63.3	52.6	52.0	52.0	50.5	60.3	58.3	63.8	61.4	69.3	67.7	64.1	61.8	63.8	59.9	63.9	60.1	62.4	60.7	60.1	58.3	63.6	58.2
28	62.9	55.7	51.9	48.7	52.0	51.5	59.7	56.4	62.7	62.2	67.4	65.2	63.1	60.6	63.1	59.6	66.7	64.0	62.9	60.6	61.2	58.2	58.0	56.6
29	58.1	56.8	49.0	47.7	53.5	51.5	56.7	53.8	64.7	61.9	67.7	66.1	60.3	55.6	62.8	61.7	66.3	63.2	62.7	60.6	63.6	61.3	62.4	56.4
30	60.0	57.4			56.2	53.2	55.4	53.0	67.4	64.8	67.4	66.9	61.3	**55.3**	63.6	62.0	62.9	**59.0**	61.2	58.7	64.0	63.2	62.7	60.8
31	64.1	60.2			56.6	55.8			68.4	67.2			67.1	61.7	63.9	62.2			61.3	59.2			60.5	59.1
Mittl. Max.	60.51		55.72		57.49		59.37		64.85		65.95		66.82		64.69		65.59		64.50		63.98		64.07	
Mittl. Min.	56.86		52.59		55.62		56.39		62 80		63.85		64.36		62.39		63.55		62.57		61.94		61.37	
Differenz	3.65		3.13		1.87		2.98		2.05		2.10		2.46		2.30		2.04		1.93		2.04		2.70	
Abs. Max.	67.8		64.9		65.3		69.4		70.6		70.5		72.4		69.3		70.6		72.2		68.7		70.8	
Abs. Min.	44.7		44.2		47.4		46.6		54.0		55.8		55.3		57.4		59.0		59.2		57.3		48.7	
Differenz	23.1		20.7		17.9		22.8		16.6		14.7		17.1		11.9		11.6		13.0		11.4		22.1	

1924. **Uebersicht über den täglichen Gang des Luftdruckes.** Säntis.

Abweichungen vom Monatsmittel.

	Mittel 500 +	1^{30}	2^{30}	3^{30}	4^{30}	5^{30}	6^{30}	7^{30}	8^{30}	9^{30}	10^{30}	11^{30}	12^{30}	13^{30}	14^{30}	15^{30}	16^{30}	17^{30}	18^{30}	19^{30}	20^{30}	21^{30}	22^{30}	23^{30}	0^{30}	Amplitude
Januar	58.75	**−.25**	−.20	−.18	−.21	−.24	−.16	−.01	.14	.28	**.41**	.34	.18	−.02	−.06	−.03	.02	−.01	−.03	−.03	−.01	.03	.02	.02	−.05	.66
Februar	54.07	**.38**	.24	.10	−.03	−.11	**−.15**	−.14	−.10	−.03	.10	.08	.00	−.10	**−.15**	−.14	−.14	−.05	.01	.06	.10	.10	.07	.02	−.06	.53
März	56.54	−.13	−.25	−.36	−.45	**−.50**	−.47	−.37	−.22	−.11	.04	.07	.11	.08	.04	.01	.03	.12	.22	.34	.42	**.48**	.41	.33	.24	.98
April	57.92	−.13	−.25	−.36	−.40	**−.44**	−.33	−.16	−.11	.01	.13	.18	.25	.23	.18	.10	.08	.07	.12	.15	.24	**.26**	.17	.10	.03	.70
Mai	63.84	−.26	−.39	−.50	**−.54**	−.52	−.46	−.36	−.23	−.12	.04	.11	.17	.25	.25	.22	.14	.09	.13	.22	.34	.33	.36	**.37**	.31	.91
Juni	64.94	−.06	−.20	−.31	−.38	**−.41**	−.39	−.32	−.24	−.15	−.03	.01	.07	.16	.22	.20	.15	.17	.18	.20	.25	**.31**	.26	.20	.05	.00
Juli	65.59	.01	−.16	−.32	**−.41**	−.38	−.34	−.31	−.21	−.14	.00	.07	.06	.13	.14	.16	.13	.07	.07	.11	.24	**.28**	**.28**	.26	.16	.69
August	63.57	.03	−.15	−.29	−.40	**−.44**	−.39	−.34	−.28	−.12	.01	.07	.13	.17	.17	.15	.11	.10	.06	.19	.33	**.35**	.29	.21	.09	.79
Septbr.	64.57	.04	−.05	−.17	−.25	**−.34**	−.32	−.29	−.10	.08	.18	**.21**	.18	.11	.08	.02	−.01	.00	−.05	.08	.14	.15	.10	.08	.02	.55
Oktbr.	63.56	−.06	−.13	−.26	−.33	**−.35**	−.33	−.29	−.14	−.01	.11	.15	.10	.05	.04	.06	.04	.11	.14	.23	.23	**.26**	.24	.16	.08	.61
Novbr.	63.00	−.05	−.11	−.20	−.28	**−.30**	**−.30**	−.22	−.04	.13	**.26**	.24	.15	−.01	−.03	−.04	−.04	.03	.07	.09	.12	.11	.13	.14	.08	.56
Dezbr.	62.70	.03	−.01	−.09	−.19	**−.22**	−.19	−.14	.01	.18	**.33**	.24	.06	−.14	−.15	−.14	−.09	−.06	−.02	.07	.14	.14	.13	.07	.02	.55

Januar 1924. $h_a = 6.0^m$. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0^{30}–1^{30}	1^{30}–2^{30}	2^{30}–3^{30}	3^{30}–4^{30}	4^{30}–5^{30}	5^{30}–6^{30}	6^{30}–7^{30}	7^{30}–8^{30}	8^{30}–9^{30}	9^{30}–10^{30}	10^{30}–11^{30}	11^{30}–12^{30}
1	23.3	WSW 17	WSW 18	WSW 17	WSW 18	WSW 21	WSW 22	SW 24	WSW 27	WSW 29	WSW 36	W 40	W 40
2	11.7	NW 8	WSW 5	WSW 1	WSW 0	WSW 0	WNW 0	WNW 0	WNW 4	WNW 6	W 6	SW 6	SW 6
3	11.3	WSW 20	WSW 19	WSW 19	SW 19	SW 16	SW 5	SW 0	SW 4	SW 4	SW 3	WSW 0	WSW 1
4	0.0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NW 0	NNW 0	NNW 0	NNW 0	N 0	N 0
5	7.0	N 1	N 0	N 0	N 0	N 0	N 0	N 0	N 0	N 0	N 0	NE 0	N 2
6	13.3	NE 30	NE 20	NE 26	NE 30	NE 28	NE 26	NE 22	NE 18	NE 16	NE 12	NE 10	WNW 2
7	18.1	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	SW 0	WSW 1	WSW 2	WSW 4	WSW 6	WSW 12	WSW 18
8	28.7	WSW 28	WSW 34	WSW 46	WSW 26	WSW 34	WSW 30	WSW 28	WSW 22	WSW 18	WSW 18	WSW 22	WSW 36
9	34.1	SSW 50	SSW 42	SSW 48	SSW 47	SSW 43	SSW 46	SSW 52	SSW 36	SSW 46	SSW 36	SSW 42	SSW 50
10	21.6	S 21	S 19	S 14	S 22	S 20	S 20	SSW 24	SSW 22	SSW 28	SSW 27	SSW 17	S 21
11	16.7	WSW 9	S 15	S 18	S 14	SSW 22	SW 18	WSW 14	WSW 8	SSW 2	WSW 15	WNW 36	WNW 24
12	14.9	W 8	WSW 8	W 8	W 2	W 6	NE 8	NE 4	ENE 6	ENE 15	ENE 13	ENE 8	ENE 13
13	10.5	NW 10	NW 7	NW 2	NW 0	NW 4	NW 16	NW 16	NNW 20	NNW 24	NNW 14	WSW 1	WSW 3
14	8.3	SSW 12	SSW 10	SW 8	SW 10	SW 8	SW 0	SW 10	WSW 8	W 8	NE 6	ENE 14	ESE 8
15	14.1	NNW 26	NNW 22	NNW 22	NNW 18	NNW 16	NNW 16	NNW 11	NNW 15	NNW 13	NNW 14	N 10	N 0
16	19.7	N 8	N 7	N 7	N 9	NNE 6	NNE 1	NNE 8	NNE 12	ENE 11	S 16	S 21	S 20
17	21.6	SSW 32	SSW 30	SSW 30	SSW 34	SSW 34	SSW 32	SSW 50	SSW 40	SSW 32	SSW 30	SSW 19	SSW 18
18	32.7	SSW 13	SSW 8	SSW 13	SSW 12	SSW 9	SSW 10	SSW 11	SSW 8	SSW 12	SSW 16	WSW 15	WSW 26
19	28.8	WSW 62	WSW 53	WSW 33	WSW 28	WSW 18	WSW 9	WSW 0	SW 7	WSW 17	WSW 26	WSW 9	WSW 22
20	20.5	WSW 29	WSW 28	WSW 24	WSW 25	WSW 18	WSW 13	WSW 17	WSW 13	WSW 16	WSW 9	WSW 19	WSW 27
21	10.8	WSW 13	WSW 12	WSW 11	WSW 11	WSW 13	WSW 4	WSW 1	WSW 0	WSW 0	WSW 0	WSW 15	WSW 15
22	18.2	WNW 12	WNW 22	W 20	W 16	W 21	W 21	W 20	W 26	W 17	W 23	W 12	W 18
23	21.4	WSW 19	WSW 8	W 8	W 9	WNW 10	WNW 9	WNW 6	WNW 9	WNW 6	N 12	ENE 18	ENE 24
24	28.1	NE 36	NE 35	NE 31	NE 27	NE 26	NE 23	NE 18	NE 13	ENE 21	NE 17	NE 28	ENE 25
25	23.1	NE 28	NE 30	NE 24	NE 28	NE 28	NE 30	NE 22	NE 22	NE 20	NE 23	ENE 23	ENE 18
26	28.5	NNE 18	NNE 23	NNE 27	NNE 28	NNE 30	NNE 28	NNW 20	NNW 12	NNE 17	NE 12	NE 28	NE 20
27	31.7	NE 40	NE 44	NE 35	NE 46	ENE 41	ENE 44	ENE 42	ENE 34	ENE 38	NE 26	NE 28	N 16
28	17.4	NNW 26	WNW 23	WNW 21	WNW 12	WNW 7	WNW 4	WNW 13	W 9	W 9	W 12	W 9	WSW 11
29	14.6	N 18	N 10	N 10	N 8	N 8	N 8	N 6	N 5	N 4	N 6	N 13	N 13
30	42.3	NE 34	NE 35	NE 37	NE 42	NE 42	NE 42	NE 42	NE 46	NE 41	NE 38	NE 43	NE 48
31	16.8	NE 28	NE 28	NE 26	NE 28	NE 35	NE 31	NE 34	NE 34	NE 31	NNE 32	E 26	E 15

Februar.

Tag	Mittel	0^{30}–1^{30}	1^{30}–2^{30}	2^{30}–3^{30}	3^{30}–4^{30}	4^{30}–5^{30}	5^{30}–6^{30}	6^{30}–7^{30}	7^{30}–8^{30}	8^{30}–9^{30}	9^{30}–10^{30}	10^{30}–11^{30}	11^{30}–12^{30}
1	7.9	SE 17	SE 17	SE 17	SE 19	SE 11	SE 10	NE 10	NNE 12	NNE 12	E 15	E 19	ENE 12
2	15.8	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	NNW 0	NNW 3	N 13	NW 3	NW 11	NW 18
3	22.5	W 37	W 43	W 48	W 46	W 40	WSW 22	WSW 32	WSW 19	WSW 19	WSW 32	WSW 37	WSW 16
4	10.5	WSW 6	WSW 8	WSW 5	WSW 6	WSW 5	WSW 4	WSW 5	WSW 10	WSW 6	WSW 23	WSW 20	WSW 18
5	18.3	WSW 7	WSW 6	WSW 4	WSW 5	WSW 5	WSW 5	WSW 3	WSW 10	WSW 11	WSW 10	WSW 9	WSW 13
6	19.9	WSW 23	WSW 27	WSW 40	WSW 28	WSW 38	WSW 34	WSW 33	WSW 28	WSW 26	WSW 9	WSW 16	WSW 11
7	9.5	WSW 11	NW 13	NW 13	NW 10	NW 8	NW 9	NW 7	WSW 11	WSW 9	WSW 18	W 18	W 22
8	8.3	W 0	W 0	W 2	W 0	W 0	W 0	W 0	W 1	W 4	W 2	WSW 0	WSW 7
9	13.2	N 3	N 5	N 0	NNW 3	NNW 12	NNW 9	NNW 4	SSW 0	SSW 0	SSW 14	S 10	S 7
10	13.3	S 32	S 19	S 20	S 22	S 23	S 25	S 28	SW 16	SW 16	SW 16	SSW 22	SSW 12
11	0.8	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 5	SE 6
12	8.6	WNW 0	WNW 0	WNW 0	SW 0	SW 0	SW 0	NE 1	NE 3	NE 1	NE 0	S 5	S 5
13	21.1	S 27	S 23	S 18	SSW 27	SSW 29	SSW 26	SSW 35	SSW 25	SSW 36	SSW 30	SSW 39	SSW 36
14	7.2	S 0	S 0	S 0	S 0	S 0	S 2	NE 9	N 8	N 0	N 0	N 9	NNE 15
15	20.4	NE 11	NE 15	NE 15	NE 15	NE 13	NE 18	NE 20	NE 16	NE 18	NE 24	NE 22	NE 22
16	7.0	WSW 18	WSW 14	WSW 8	WSW 5	WSW 13	WSW 20	WSW 12	WSW 19	WSW 15	WSW 17	WNW 12	WNW 8
17	2.8	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	NNW 0	NNW 1	WNW 0	SE 1	SE 2
18	6.5	NE 19	NE 19	NE 20	NE 12	NE 10	NE 9	NE 9	NE 9	NE 4	NE 0	NE 0	NE 10
19	13.6	NE 0	NE 0	NE 0	NE 0	NE 0	NE 0	NE 0	NE 6	NE 18	NE 24	NE 29	SE 34
20	10.5	N 6	N 8	N 2	N 4	N 1	N 1	N 2	N 3	N 12	N 13	SE 17	SE 19
21	22.8	NE 25	NE 22	NE 18	NE 20	NE 20	NE 28	NE 25	NE 28	NE 15	NE 20	NE 19	NE 25
22	15.4	NE 30	NE 35	NE 29	NE 34	NE 34	NE 30	NE 21	NE 20	SE 19	SE 14	SW 11	SW 5
23	1.5	N 0	N 2	N 12	N 2	N 0	N 0	N 0	N 0	NW 0	NW 8	NW 7	NW 4
24	15.1	N 0	NE 8	NE 11	NE 18	NE 35	NE 38	NE 40	NE 24	NE 27	NE 25	NE 18	NE 8
25	14.4	NW 17	NW 13	NW 12	NW 22	SW 20	SW 16	SW 23	SW 20	SW 16	SW 1	WSW 1	WSW 0
26	2.4	WSW 0	WSW 0	WSW 0	WSW 7	WSW 4	WSW 0	WSW 3	WSW 1	WSW 2	WSW 1	SW 10	SW 3
27	10.2	NE 7	NE 7	NE 4	NE 7	NE 17	NE 8	NE 22	NE 27	NE 31	NE 20	NE 16	NE 20
28	1.8	WSW 9	WSW 12	WSW 13	WSW 4	WSW 0	W 0	W 0	W 0	W 0	W 0	SW 0	SW 0
29	31.4	W 0	W 0	W 0	W 5	W 8	W 9	W 13	W 12	W 0	W 2	WSW 10	WSW 20

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). Januar. Säntis.

Tag	12^{30}–13^{30}	13^{30}–14^{30}	14^{30}–15^{30}	15^{30}–16^{30}	16^{30}–17^{30}	17^{30}–18^{30}	18^{30}–19^{30}	19^{30}–20^{30}	20^{30}–21^{30}	21^{30}–22^{30}	22^{30}–23^{30}	23^{30}–0^{30}	Summe
1	W 56	W 48	W 32	W 28	W 23	W 16	WSW 6	WSW 5	WSW 5	WSW 10	NW 10	NW 12	560
2	WSW 6	WSW 6	WSW 18	WSW 30	WSW 30	WSW 25	WSW 22	WSW 19	WSW 23	WSW 22	WSW 22	WSW 22	282
3	WSW 12	WSW 10	WSW 22	WSW 46	WSW 28	WSW 18	WSW 14	WSW 10	WSW 1	NW 0	NW 0	NW 0	271
4	N 0	N 0	N 0	N 0	N 0	N 1	N 0	N 0	N 0	N 0	N 0	N 0	1
5	NE 6	NE 12	NE 14	NE 12	NE 4	NE 6	NE 0	NE 20	NE 22	NE 30	NE 12	NE 28	169
6	WNW 12	WNW 34	WNW 14	WNW 5	WNW 14	WNW 0	W 0	W 0	W 0	W 0	W 0	W 0	319
7	WSW 30	WSW 28	WSW 34	WSW 30	WSW 44	WSW 32	WSW 36	WSW 28	WSW 28	WSW 25	WSW 35	WSW 42	435
8	SW 32	SW 33	SW 26	SW 27	SW 32	SW 20	SSW 18	SSW 20	SSW 23	SSW 37	SSW 40	SSW 38	688
9	SE 22	SE 22	SE 24	SE 24	SE 20	SE 28	SE 20	SSE 24	S 22	SSW 24	SSW 32	SSW 18	818
10	SSW 25	S 16	S 20	SW 18	SW 22	WSW 26	WSW 32	WSW 24	WSW 22	WSW 18	WSW 26	WSW 14	518
11	WNW 18	WNW 11	WNW 13	WNW 11	WNW 13	W 30	W 24	W 22	W 18	W 15	W 15	W 16	401
12	ENE 12	ENE 24	ENE 27	ENE 22	ENE 32	ENE 36	SE 31	SE 16	SE 17	NW 16	NW 16	NW 10	358
13	WSW 0	WSW 0	WSW 4	WSW 8	SW 8	SSW 22	SSW 24	SSW 19	SSW 15	SSW 16	SSW 10	WSW 10	253
14	ESE 10	ESE 4	ESE 0	ESE 0	E 4	ENE 8	ENE 9	NNW 0	NNW 0	NNW 9	NNW 24	NNW 28	198
15	SW 6	SW 12	WSW 18	WNW 12	WNW 10	WNW 24	N 16	N 14	N 8	N 12	N 12	N 12	339
16	SW 28	SW 16	SSW 29	SSW 27	S 26	SSW 24	SSW 24	SSW 26	SSW 39	SSW 41	SSW 32	SSW 34	472
17	SSW 11	SSW 11	SSW 7	S 6	S 5	S 12	S 12	SE 14	SE 8	SSE 11	SSW 17	SSW 16	519
18	WSW 29	WSW 38	WSW 44	WSW 41	WSW 49	WSW 58	WSW 63	WSW 67	WSW 60	WSW 58	WSW 62	WSW 64	786
19	WSW 35	WSW 34	WSW 36	WSW 55	WSW 47	WSW 30	WSW 30	WSW 32	WSW 40	WSW 26	WSW 20	WSW 22	691
20	WSW 26	WSW 24	WSW 20	WSW 21	WSW 17	WSW 28	WSW 28	WSW 22	WSW 19	WSW 17	WSW 14	WSW 18	492
21	WSW 9	WSW 11	WSW 11	NW 12	WNW 14	WNW 24	WNW 12	WNW 12	WNW 13	WNW 14	WNW 19	WNW 14	260
22	W 12	W 6	W 12	W 16	W 12	WSW 20	WSW 22	WSW 25	WSW 23	WSW 17	WSW 23	WSW 20	436
23	ENE 23	ENE 19	ENE 22	ENE 25	ENE 26	ENE 32	NE 36	NE 40	NE 44	NE 32	NE 38	NE 38	513
24	ENE 32	ENE 35	ENE 38	ENE 36	ENE 31	ENE 28	ENE 30	ENE 28	ENE 32	ENE 26	ENE 28	ENE 30	674
25	NNE 13	NNE 16	NNE 23	NNE 16	NNE 17	NNE 17	NNE 23	NNE 23	NNE 33	NNE 25	NNE 24	NNE 28	554
26	NE 22	NE 30	NE 28	NE 36	NE 38	NE 30	NE 40	NE 35	NE 45	NE 40	NE 40	NE 36	683
27	NNW 11	NW 11	NNW 26	NNW 40	WNW 32	WNW 28	WSW 22	WSW 28	WSW 35	WNW 26	WNW 29	WNW 38	760
28	NNE 16	WSW 15	WSW 19	WSW 26	WSW 24	WSW 46	WNW 30	WNW 26	WNW 20	WNW 10	WNW 12	N 18	418
28	N 9	N 11	N 15	N 15	NNE 17	NNE 16	NE 22	NE 20	NE 28	NE 24	NE 32	NE 32	350
30	NE 48	NE 52	NE 44	NE 46	NE 42	NE 46	NE 50	NE 42	NE 46	NE 44	NE 30	NE 34	1014
31	E 10	E 8	E 5	E 4	SSE 6	SSE 0	SSE 0	SSE 8	SSE 5	SE 0	SE 0	SE 9	403

Februar.

1	ENE 7	ENE 0	ENE 0	ENE 9	ENE 2	ENE 1	ENE 0	ENE 0	NNE 0	NNE 0	WNW 0	WNW 0	190
2	NW 17	NW 24	NW 22	NW 25	NW 26	NW 26	WNW 25	WNW 28	W 28	W 30	W 34	W 46	379
3	WSW 15	WSW 11	WSW 7	NW 9	NW 23	NW 31	NW 9	NW 8	WSW 10	WSW 9	WSW 10	WSW 6	539
4	WSW 18	WSW 26	WSW 19	NW 5	NW 9	NW 8	WSW 17	WSW 14	WSW 6	WSW 5	WSW 6	WSW 4	253
5	WSW 20	WSW 40	WSW 36	WSW 31	WSW 26	WSW 16	WSW 24	WSW 17	WSW 38	WSW 43	WSW 30	WSW 30	439
6	WSW 13	WSW 17	WSW 13	WSW 11	WSW 24	WSW 22	WSW 13	WSW 14	WSW 11	WSW 9	WSW 8	WSW 9	477
7	W 14	W 16	WNW 10	WNW 11	WNW 7	WNW 6	WNW 6	W 2	W 4	W 1	W 1	W 0	227
8	W 7	W 12	NW 18	NW 17	NW 15	NW 12	NW 16	NW 22	NW 16	NW 17	NW 25	N 5	198
9	S 11	S 13	S 17	S 20	S 20	S 20	S 20	S 26	S 26	S 24	S 26	S 27	317
10	SSW 11	SSW 13	S 4	S 0	SE 7	SE 3	SE 2	SE 14	SE 12	SE 1	SE 0	SE 0	318
11	SE 1	S 0	S 0	S 0	S 1	S 1	NW 0	NW 0	NW 0	WNW 6	WNW 0	WNW 0	20
12	S 4	S 13	S 0	S 2	S 5	S 12	S 20	S 24	S 24	S 24	S 32	S 32	207
13	SSW 31	S 30	S 30	S 17	SSW 13	SSW 4	SSW 11	SSW 8	SSW 7	S 4	S 0	S 0	506
14	NNE 11	N 8	N 0	N 2	N 7	N 6	N 14	NNE 18	NNE 18	NNE 15	NNE 18	NNE 13	173
15	NE 22	NE 24	NE 27	NE 26	NE 26	NE 24	NE 31	NE 21	NE 19	WSW 18	WSW 24	WSW 18	489
16	WNW 3	WNW 4	WNW 0	WNW 0	WNW 0	WNW 1	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	169
17	SE 0	SE 0	SE 4	SE 6	SE 1	NE 0	NE 0	NE 0	NE 0	NE 19	NE 22	NE 12	68
18	NE 12	NE 13	NE 11	NE 0	NE 0	NE 0	NE 0	NE 0	NE 0	NE 0	NE 0	NE 0	157
19	SE 35	SE 28	SE 19	SE 22	SE 20	SE 22	SE 16	SE 18	SE 10	SE 7	SE 10	SE 8	326
20	SE 22	SE 16	SE 17	SE 18	SE 10	SE 8	NE 9	NE 11	NE 12	NE 17	NE 11	NE 13	252
21	NE 19	NE 18	NE 21	NE 20	NE 22	NE 29	NE 25	NE 24	NE 24	NE 26	NE 28	NE 27	548
22	SW 4	SW 3	SW 0	W 0	W 5	W 8	W 14	W 20	SW 20	SW 14	SW 0	SW 0	370
23	NW 0	NW 0	NW 0	NW 0	NW 1	NW 0	NW 0	NW 0	NW 0	N 0	N 0	N 0	36
24	NE 3	NE 0	NE 0	NE 0	NE 5	NW 14	NW 26	NW 25	NW 11	NW 12	NW 11	NW 3	362
25	WSW 14	WSW 7	WSW 16	WSW 54	WSW 28	WSW 32	WSW 24	WSW 6	WSW 1	WSW 0	WSW 0	WSW 0	343
26	SW 10	SW 7	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 1	SW 0	NE 2	NE 7	58
27	NE 14	NE 8	NE 2	NE 4	NE 13	NE 16	E 2	E 0	E 0	WSW 0	WSW 0	WSW 0	245
28	SW 0	SW 0	SW 0	SW 0	SW 0	SW 1	SW 3	W 1	W 0	W 0	W 0	W 0	43
29	WSW 24	WSW 31	WSW 27	WSW 34	WSW 42	WSW 52	WSW 64	WSW 64	WSW 54	WSW 90	WSW 90	WSW 102	753

März 1924. $h_a = 6.0^m$. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0^{30}–1^{30}	1^{30}–2^{30}	2^{30}–3^{30}	3^{30}–4^{30}	4^{30}–5^{30}	5^{30}–6^{30}	6^{30}–7^{30}	7^{30}–8^{30}	8^{30}–9^{30}	9^{30}–10^{30}	10^{30}–11^{30}	11^{30}–12^{30}
1	49.2	WSW 88	WSW 76	WSW 72	WSW 70	WSW 64	WSW 54	WSW 44	WSW 40	WSW 56	WSW 49	WSW 49	WSW 42
2	32.6	WSW 32	WSW 18	WSW 22	SSW 15	SSW 16	SSW 21	SSW 28	SSW 26	SSW 22	SSW 26	SSW 36	SSW 30
3	41.7	SSW 42	SSW 48	SSW 58	SSW 43	SSW 48	SSW 46	SSW 48	SSW 55	SSW 31	SSW 32	W 12	W 18
4	30.7	WSW 36	WSW 34	SW 32	SW 38	SW 30	SW 30	SW 31	SW 23	SW 26	SW 28	SW 27	SW 29
5	34.9	SW 46	SW 46	SW 42	SW 52	WSW 64	WSW 62	WSW 54	WSW 34	SSW 25	SSW 18	SSW 29	SSW 28
6	15.4	W 32	W 24	W 26	W 20	W 13	W 9	W 7	WSW 8	WSW 13	WSW 20	W 33	W 37
7	14.2	NE 9	NE 7	NE 7	NE 4	NE 8	NE 6	NE 10	NE 4	NE 5	NE 10	NNE 17	NNE 15
8	37.1	NE 30	NE 25	NE. 27	NE 34	NE 38	NE 54	NE 32	NE 36	NE 44	NE 32	NE 41	NE 35
9	23.0	NE 29	NE 36	NE 30	NE 32	NE 31	NE 30	NE 29	NE 20	NE 22	NE 22	NE 31	NE 27
10	13.2	NE 16	NE 20	NE 24	NE 18	NE 12	NE 7	NE 2	SE 0	SE 0	SE 7	SE 6	SE 2
11	30.4	NE 50	NE 34	NE 30	NE 28	NE 36	NE 34	NE 34	NE 34	NE 36	NE 38	NE 28	NE 28
12	24.7	NE 27	NE 32	NE 33	NE 28	NE 24	NE 28	NE 26	NE 24	NE 21	NE 21	NE 22	NE 22
13	29.3	NE 37	NE 31	NE 35	NE 30	NE 30	NE 30	NE 32	NE 30	NE 36	NE 28	NE 30	NE 28
14	25.4	NE 32	NE 29	NE 34	NE 34	NE 24	NE 32	NE 34	NE 29	NE 26	NE 24	NE 21	NE 18
15	17.5	NE 34	NE 25	NE 26	NE 32	NE 24	NNE 20	NNE 23	NE 18	NE 20	NE 18	ENE 19	ENE 23
16	41.1	N 9	N 9	N 12	N 17	NNW 20	NNW 21	NNW 25	NW 26	NW 25	WSW 27	WSW 27	WSW 29
17	40.2	WSW 78	WSW 74	WSW 74	WSW 84	WSW 70	WSW 70	WSW 70	WSW 50	WSW 23	WSW 18	WSW 19	WNW 31
18	38.0	WSW 23	WSW 23	W 25	WSW 26	WSW 40	WSW 46	WSW 42	WSW 46	WSW 52	WSW 58	WSW 54	WSW 56
19	41.1	WSW 29	WSW 35	WSW 37	WSW 40	WSW 39	WSW 44	WSW 39	WSW 28	WSW 34	WSW 36	WSW 32	WSW 42
20	29.7	WSW 53	WSW 51	WSW 43	WSW 42	WSW 49	WSW 45	WSW 40	WSW 34	WSW 33	WSW 29	WSW 24	SW 24
21	24.6	S 21	S 24	S 24	S 20	S 16	SSW 22	SSW 20	SSW 28	SSW 24	SSW 21	SSW 25	SSW 30
22	24.7	SW 21	WSW 17	WSW 24	WSW 28	WSW 24	WSW 28	WSW 26	WSW 24	WSW 24	WSW 25	WSW 22	WSW 21
23	26.2	WSW 46	WSW 34	WSW 40	WSW 30	WSW 29	WSW 25	WSW 18	SW 18	SW 18	SW 13	SSW 17	SSW 18
24	23.5	WSW 28	WSW 32	WSW 30	WSW 32	WSW 33	WSW 31	WSW 28	WSW 24	WSW 24	WSW 22	WSW 26	WSW 16
25	31.6	SW 48	SW 50	SW 46	SW 29	SW 27	SW 26	SSW 21	SSW 28	SSW 32	SSW 21	SSW 36	SSW 26
26	17.6	SSW 35	SW 38	SW 30	SW 27	SW 24	SW 26	SW 26	SW 20	SSW 13	SSW 10	SSW 14	SSW 20
27	9.5	W 30	W 22	W 16	WSW 13	WSW 15	WSW 12	WSW 12	WSW 11	WSW 12	WSW 12	WSW 19	WSW 8
28	6.2	SW 0	E 0	ENE 0	NE 0	NE 0	NE 1	NE 11	NE 19	ENE 15	ENE 14	ENE 8	ENE 3
29	8.2	E 14	SE 13	SE 14	SE 12	SE 2	SE 0	SE 0	SE 0	SE 2	SE 5	SSE 11	SSE 11
30	10.9	ESE 13	ESE 14	ESE 14	ESE 10	SE 4	SE 1	SE 4	SE 0	E 6	ENE 15	NNE 15	ENE 20
31	10.8	ENE 15	NE 14	NE 6	NE 7	ENE 12	ENE 11	ENE 6	ENE 4	ENE 3	ENE 3	SSW 14	SW 17

April.

1	14.2	SW 0	SW 0	SW 3	SW 9	SW 11	SW 10	SW 8	ESE 10	ESE 8	ESE 9	ESE 22	ESE 17
2	17.4	NE 24	NE 20	ENE 23	ENE 22	ENE 23	ESE 14	ESE 17	E 13	E 10	ESE 12	ESE 15	SE 13
3	22.3	SSE 29	SSE 25	S 27	S 18	SE 18	SE 12	SSE 11	SSW 29	SW 21	SW 23	WSW 23	WSW 30
4	17.0	WNW 25	WNW 17	WNW 11	WNW 12	WNW 5	WNW 7	WNW 6	WNW 6	WNW 10	WNW 10	WNW 12	WNW 21
5	20.5	WSW 29	WSW 36	WSW 35	WSW 35	WSW 31	W 31	W 19	W 18	W 13	W 7	SW 6	SSW 10
6	15.3	S 16	SSW 18	SSW 20	SSW 15	SSW 20	S 25	SSW 25	SSW 27	SSW 29	SSW 23	SW 10	SSW 8
7	4.5	SSW 2	SSW 1	SSW 0	SSW 0	SSW 2	SSW 5	WSW 6	WSW 3	WSW 3	W 0	W 0	WSW 0
8	12.6	SSW 15	SSW 13	SSW 14	SSW 19	SSW 17	SSW 13	SSW 10	SSW 6	SSW 8	SSW 10	SSW 7	SSW 6
9	17.4	W 11	W 9	W 6	W 12	W 15	WSW 16	WSW 15	WSW 20	WSW 11	SW 6	WSW 9	WSW 14
10	18.4	SW 20	WSW 20	WSW 19	WSW 17	WSW 18	WSW 18	W 12	WSW 11	WSW 9	WSW 17	SW 8	SW 12
11	30.5	SW 44	SW 62	SW 64	SW 44	WSW 17	WSW 18	WSW 14	WSW 21	WSW 47	WSW 46	WSW 35	WSW 36
12	26.9	WSW 23	WSW 19	WSW 20	WSW 17	WSW 15	WSW 14	WSW 13	SW 13	WSW 10	WSW 17	WSW 14	WSW 19
13	41.1	SW 47	SW 49	SW 54	SW 51	WSW 41	WSW 44	WSW 52	WSW 50	SW 42	SW 38	WSW 30	WSW 30
14	18.8	WSW 23	SW 19	SW 20	SW 18	SW 17	WSW 26	WSW 22	WSW 23	SW 26	SW 15	SW 14	SW 17
15	16.4	WSW 32	SW 24	SW 18	SW 18	SW 14	SW 10	E 5	SE 10	SSE 14	SSE 11	SSW 19	S 19
16	25.9	SSW 17	SSW 22	SSW 29	SW 26	SSW 28	SSW 9	SSW 13	SSW 20	S 17	S 15	SW 12	SW 15
17	3.0	SW 10	SW 6	SW 5	NW 5	NW 3	NW 4	SW 11	SW 9	SW 7	SW 0	SW 0	SW 0
18	10.7	NW 0	NW 0	NW 0	NW 0	NW 0	NW 1	WNW 6	NW 0	NW 0	NW 4	NW 12	NW 14
19	16.6	NE 37	NE 33	NE 31	NE 28	NE 24	N 23	N 23	N 22	N 13	N 8	N 8	N 6
20	7.4	WNW 7	NW 3	NW 8	N 10	NNW 14	NW 17	NNW 13	NNW 20	NW 11	NW 4	S 4	SE 6
21	23.3	NE 29	NE 31	NE 33	NE 33	NE 20	NE 24	NW 26	NW 22	NW 19	WNW 21	WNW 24	WNW 24
22	26.6	NW 26	NW 15	NW 12	NW 18	NW 15	NW 11	NW 13	WNW 14	W 21	W 27	W 30	W 28
23	33.2	WSW 28	WSW 26	WSW 14	WSW 9	WSW 17	WSW 23	WSW 12	WSW 9	WSW 0	WSW 9	W 24	W 43
24	44.2	WSW 49	WSW 61	WSW 46	WSW 40	WSW 52	WSW 64	WSW 54	WSW 43	WSW 45	WSW 62	SW 32	WSW 40
25	26.1	WSW 30	SW 36	SW 34	WSW 44	WSW 36	SW 44	SW 41	SW 41	SW 31	SW 31	SSW 22	SSW 30
26	24.9	SSW 19	SSW 22	SSW 30	SSW 20	SSW 26	SSW 20	SW 22	SW 22	SSW 25	SSW 23	S 15	S 18
27	24.5	SW 35	SW 40	SW 42	SW 34	SW 26	SW 22	SW 16	SW 14	SW 16	SW 15	SW 25	SW 23
28	40.7	SW 34	SW 34	WSW 36	WSW 32	SW 30	SW 26	SW 28	SSW 22	SSW 16	SSW 12	WSW 33	WSW 53
29	36.6	SW 40	SW 48	SSW 41	SSW 31	SSW 39	SSW 41	SW 40	SW 42	SSW 39	SSW 33	SSW 40	SSW 39
30	29.2	WSW 32	WSW 28	WSW 29	WSW 0	WSW 0	WSW 0	WSW 27	WSW 30	WSW 27	WSW 26	SW 42	SW 37

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). März. Säntis.

Tag	12^{30}–13^{30}	13^{30}–14^{30}	14^{30}–15^{30}	15^{30}–16^{30}	16^{30}–17^{30}	17^{30}–18^{30}	18^{30}–19^{30}	19^{30}–20^{30}	20^{30}–21^{30}	21^{30}–22^{30}	22^{30}–23^{30}	23^{30}–0^{30}	Summe
1	WSW 28	WSW 20	WSW 26	WSW 24	WSW 42	WSW 48	WSW 56	WSW 56	WSW 62	WSW 48	WSW 32	WSW 36	1182
2	SSW 33	SSW 29	SSW 39	SSW 39	SSW 46	SSW 45	SSW 49	SSW 36	SSW 44	SSW 39	SSW 43	SSW 48	782
3	W 24	W 24	W 40	W 46	W 54	W 52	WSW 46	WSW 44	WSW 50	WSW 46	WSW 48	WSW 46	1001
4	SW 18	SW 21	SW 33	SW 28	SW 24	SW 18	SW 16	SW 18	SW 38	SW 46	SW 56	SW 56	736
5	SSW 28	SSW 27	SSW 21	SSW 25	SSW 31	SSW 28	SSW 28	SSW 32	SSW 37	SSW 25	SSW 30	W 26	838
6	W 26	W 17	W 19	W 17	WNW 16	WNW 14	WNW 8	WNW 5	WNW 0	WNW 0	WNW 0	NE 6	370
7	NNE 9	NE 8	NE 9	NE 10	NE 14	NE 28	NE 20	NE 22	NE 22	NE 28	NE 40	NE 30	342
8	NE 40	NE 42	NE 28	NE 31	NE 36	NE 37	NE 44	NE 40	NE 42	NE 40	NE 42	NE 41	891
9	NE 25	NE 24	NE 20	E 18	NE 26	E 24	SE 18	SE 18	SE 14	NE 10	NE 6	NE 10	552
10	SE 0	SE 6	NE 5	NE 9	NE 14	NE 20	NE 20	NE 20	NE 24	NE 26	NE 30	NE 28	316
11	NE 22	NE 22	NE 26	NE 27	NE 25	NE 33	NE 30	NE 26	NE 31	NE 23	NE 27	NE 28	730
12	NE 23	NE 18	NE 19	NE 17	NE 22	NE 22	NE 26	NE 32	NE 27	NE 27	NE 21	NE 32	594
13	NE 29	NE 27	NE 31	NE 21	NE 22	NE 27	NE 28	NE 29	NE 28	NE 24	NE 31	NE 28	702
14	NE 26	NE 14	NE 13	NE 13	NE 17	NE 22	NE 21	NE 29	NE 29	NE 29	NE 26	NE 33	609
15	N 14	N 12	N 11	N 17	NNW 8	NNW 12	NNW 9	NNW 13	NNW 12	NNW 12	N 9	N 8	419
16	W 38	W 42	W 50	W 54	W 61	WSW 63	WSW 68	WSW 68	WSW 76	WSW 72	WSW 72	WSW 76	987
17	WNW 34	WNW 32	WNW 22	WNW 20	WSW 12	WSW 18	WSW 19	WSW 29	WSW 32	WSW 30	WSW 30	WSW 27	966
18	WSW 52	WSW 50	WSW 42	W 36	W 35	W 21	WSW 26	WSW 28	WSW 34	WSW 28	WSW 31	WSW 37	911
19	WSW 42	WSW 40	WSW 30	WSW 42	WSW 42	WSW 44	WSW 50	WSW 54	WSW 48	WSW 56	WSW 54	WSW 51	988
20	SW 11	SW 11	SW 17	WSW 31	WSW 32	WSW 28	WSW 22	SW 13	S 15	S 19	S 25	S 21	712
21	SSW 33	SSW 34	SSW 31	SSW 26	SSW 28	SSW 26	SSW 27	SSW 26	SSW 29	SSW 17	SW 19	SW 20	591
22	WSW 18	WSW 16	WSW 16	WSW 16	WSW 34	WSW 34	WSW 30	WSW 28	WSW 28	WSW 20	WSW 31	WSW 39	594
23	SSW 16	SSW 21	SSW 18	SSW 21	SSW 23	SSW 20	SSW 25	SW 29	SW 32	WSW 34	WSW 40	WSW 44	629
24	WSW 14	SSW 22	SSW 24	SSW 19	SSW 17	SSW 17	SSW 17	SSW 16	SSW 14	SW 17	SW 31	SW 30	564
25	SSW 38	SSW 30	SSW 26	SSW 28	SW 29	SW 37	SW 37	SW 32	SSW 25	SSW 24	SSW 29	SSW 33	758
26	SSW 20	SSW 22	SSW 15	SSW 14	SSW 14	SSW 12	SSW 2	SSW 5	SSW 7	SSW 2	SSW 6	W 20	422
27	SW 11	SW 6	SW 12	SW 8	SW 7	SW 9	SW 3	SW 0	SW 0	SW 0	SW 0	SW 0	228
28	ENE 0	ENE 1	ENE 3	ENE 4	ENE 3	ENE 8	ENE 11	ENE 12	E 10	E 7	E 8	E 11	149
29	SSE 9	SSE 10	SSE 7	S 4	S 1	S 0	S 2	ENE 12	ENE 20	ENE 14	ENE 19	ENE 15	197
30	ENE 9	NE 3	NE 7	NE 12	NE 11	ENE 16	ENE 12	ENE 13	ENE 14	ENE 13	ENE 18	ENE 17	261
31	SW 23	SW 18	SW 12	SW 7	SW 2	SW 8	SW 12	SW 9	SW 15	SW 16	SW 15	SW 10	259

April.

Tag	12^{30}–13^{30}	13^{30}–14^{30}	14^{30}–15^{30}	15^{30}–16^{30}	16^{30}–17^{30}	17^{30}–18^{30}	18^{30}–19^{30}	19^{30}–20^{30}	20^{30}–21^{30}	21^{30}–22^{30}	22^{30}–23^{30}	23^{30}–0^{30}	Summe
1	ESE 19	SE 19	SE 13	ESE 6	ENE 10	ENE 19	NE 22	NE 20	NE 28	NE 28	NE 28	NE 23	342
2	SE 18	SE 18	S 20	SE 16	SE 14	ESE 12	ESE 11	ESE 11	ESE 18	SE 19	SE 23	SSE 32	418
3	WSW 25	WSW 29	WSW 32	WSW 26	WSW 26	WSW 21	WSW 23	WSW 21	WSW 17	WNW 16	WNW 18	WNW 24	534
4	WSW 24	WSW 17	WSW 16	WSW 12	SSE 15	S 23	SW 20	SW 20	SW 21	WSW 27	WSW 33	WSW 37	407
5	SSW 15	SSW 13	SSW 15	SSW 17	SSW 16	SSW 15	SSW 21	S 25	S 22	SSW 23	S 25	S 16	493
6	SSW 16	SSW 8	SSW 10	SSW 11	SSW 13	SSW 12	SSW 14	SSW 11	SSW 10	SSW 11	SSW 6	SSW 8	366
7	WSW 0	WSW 0	SW 2	SW 7	SW 5	SW 6	SW 5	SW 11	SW 10	SW 12	S 14	S 15	109
8	SSW 10	SSW 11	SSW 10	SW 10	WSW 10	W 15	W 20	W 19	W 16	WSW 18	W 16	W 9	302
9	WSW 23	WSW 25	WSW 30	WSW 22	WSW 26	WSW 22	WSW 22	WSW 19	W 17	W 13	W 30	WSW 24	417
10	SW 14	SSW 12	SSW 21	SSW 20	SSW 28	SSW 18	SSW 15	SSW 20	SSW 19	SSW 28	SSW 32	SSW 34	442
11	WSW 29	WSW 29	WSW 30	WSW 21	WSW 23	WSW 24	WSW 17	WSW 25	WSW 19	WSW 22	WSW 22	WSW 23	732
12	WSW 10	WSW 28	WSW 26	WSW 34	WSW 38	WSW 38	WSW 52	WSW 44	WSW 44	WSW 50	WSW 28	WSW 50	646
13	WSW 42	WSW 44	WSW 34	WSW 36	WSW 52	WSW 40	WSW 42	WSW 42	WSW 38	WSW 32	WSW 28	WSW 28	986
14	SSW 14	SSW 15	SSW 15	S 14	SSE 19	SSE 21	SE 18	SSE 16	S 22	WSW 13	WSW 19	WSW 26	452
15	S 16	S 17	S 14	S 20	S 18	SSE 16	SE 19	SSW 13	SSW 13	SSE 11	SSW 22	SSW 20	393
16	SW 12	WSW 29	WSW 33	WSW 51	WSW 52	WSW 30	WSW 40	WSW 42	SW 36	SW 25	SW 27	SW 22	622
17	SW 0	SW 1	SW 3	E 6	E 2	SE 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	NW 0	72
18	NW 12	NW 15	NW 9	NE 8	NE 13	NE 14	NE 14	NE 24	NE 26	NE 32	NE 28	NE 24	256
19	N 5	N 5	N 5	N 9	N 18	N 23	N 18	N 17	N 13	NNW 10	WNW 9	WNW 10	398
20	NNW 2	NW 1	NW 0	NW 0	NW 1	NW 3	NE 0	NE 0	NE 7	NE 13	NE 9	NE 24	177
21	WNW 29	WNW 23	NW 27	NW 32	NW 28	NW 30	NW 20	NW 12	NW 6	NW 12	NW 20	NW 18	563
22	W 31	W 32	W 31	W 34	W 40	W 40	W 42	W 44	W 40	W 34	W 27	W 23	638
23	W 39	W 40	W 33	W 39	W 40	W 44	W 54	WSW 50	WSW 52	WSW 70	WSW 56	WSW 66	797
24	WSW 39	WSW 39	WSW 50	WSW 44	WSW 42	WSW 44	WSW 44	WSW 36	SW 36	SW 34	SW 28	WSW 36	1060
25	SSW 20	SSW 18	SW 20	SSW 14	S 15	SE 17	SW 12	SW 24	SW 16	SW 19	SW 17	SW 14	626
26	S 23	S 13	S 29	S 33	S 34	S 24	S 24	WSW 30	WSW 28	WSW 25	WSW 40	WSW 33	598
27	SW 21	SSW 20	SSW 15	SSW 16	SSW 16	SSW 20	SW 29	SW 22	SW 25	SW 41	SW 28	SW 28	589
28	WSW 60	WSW 54	SW 46	WSW 44	WSW 46	WSW 50	WSW 48	WSW 52	WSW 48	WSW 54	WSW 52	SW 66	976
29	WSW 42	SW 45	SW 34	WSW 36	WSW 28	WSW 28	WSW 39	WSW 35	WSW 30	WSW 32	WSW 32	WSW 24	878
30	SW 36	SW 39	SW 46	SW 42	SW 39	SW 34	SW 37	SW 27	SW 27	SW 31	SW 37	WSW 28	701

Mai 1924. $h_a = 6.0^m$. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0^{30}–1^{30}	1^{30}–2^{30}	2^{30}–3^{30}	3^{30}–4^{30}	4^{30}–5^{30}	5^{30}–6^{30}	6^{30}–7^{30}	7^{30}–8^{30}	8^{30}–9^{30}	9^{30}–10^{30}	10^{30}–11^{30}	11^{30}–12^{30}
1	27.9	WSW 30	WSW 34	WSW 30	WSW 34	WSW 26	WSW 30	WSW 23	WSW 33	WSW 28	WSW 27	WSW 37	WSW 34
2	27.0	SW 20	SW 17	SW 20	SW 18	SW 18	SW 16	SW 20	SW 12	SW 19	SW 19	SW 18	SW 17
3	37.8	S 38	SSW 38	SSW 36	SW 50	SW 59	SW 53	SW 47	SW 37	SW 38	SW 32	SW 30	SW 36
4	22.7	S 25	S 26	S 30	SSE 30	SSE 32	SW 26	WSW 28	WSW 20	WSW 17	WSW 15	WSW 17	WSW 16
5	24.0	SW 22	SW 32	SW 17	SW 16	SW 11	WSW 19	WSW 23	SSW 21	SSW 20	S 23	S 18	SSW 19
6	32.5	WSW 36	WSW 25	WSW 33	W 28	WSW 21	WSW 23	SSW 24	SSW 18	SSW 16	SSW 9	SSW 17	SSW 18
7	39.7	S 44	S 44	S 44	S 36	S 36	S 38	S 38	S 43	S 41	S 39	S 41	S 46
8	14.0	WSW 19	WSW 21	WSW 19	WSW 21	WSW 12	WSW 15	WSW 12	WSW 11	WSW 8	WSW 8	WSW 10	WSW 17
9	2.0	W 0	W 0	W 1	W 0	W 0	W 0	W 0	WNW 6	WNW 7	WNW 0	WNW 3	WNW 4
10	3.1	NE 0	NE 0	NE 0	NE 0	NE 0	NE 1	NE 0	NE 0	NE 1	NE 0	NE 11	NE 10
11	31.0	SW 30	SW 42	SW 43	SW 44	SW 47	SW 50	SW 50	SW 50	WSW 44	WSW 36	WSW 22	WSW 20
12	29.4	WSW 9	WSW 11	W 12	W 11	W 12	W 15	W 14	W 13	W 16	W 14	WSW 16	WSW 21
13	15.9	WSW 28	WSW 29	WSW 30	WSW 31	WSW 17	WSW 19	WSW 24	WSW 18	WSW 15	WSW 13	WSW 17	SW 24
14	8.8	ENE 17	E 14	E 11	E 6	E 9	E 16	SW 13	E 4	E 0	E 0	ESE 6	ESE 10
15	2.2	SW 19	WSW 22	WSW 22	WSW 22	WSW 20	WSW 20	WSW 18	WSW 14	WSW 16	S 11	S 8	S 12
16	15.6	WSW 0	WSW 16	WSW 15	S 21	S 18	S 27	SW 22	SW 13	SW 20	SW 14	SW 21	SW 19
17	13.5	WSW 16	WSW 16	SW 19	SW 15	SW 10	SW 0	SW 0	SW 0	SW 0	SW 3	SW 0	SW 7
18	24.1	WSW 32	WSW 33	WSW 37	WSW 43	WSW 40	WSW 48	SW 41	SW 38	SW 32	SW 18	SW 29	SW 27
19	9.3	W 17	W 14	WSW 14	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 9	SSW 10
20	12.2	SSW 13	SSW 3	SSW 1	SSW 3	SSW 0	SSW 8	SSW 9	SSW 2	SSW 4	SSW 9	SSW 12	SSW 10
21	11.9	SSE 12	SSE 18	SSE 18	SSE 12	SSE 11	SSE 0	SSE 1	SSE 2	SSE 0	SSE 0	SSE 0	SSE 6
22	10.3	WSW 24	WSW 24	WSW 23	WSW 21	WSW 24	WSW 25	WSW 20	WSW 19	WSW 13	WSW 8	SSW 0	SSW 0
23	32.6	WSW 6	WSW 6	WSW 17	WSW 16	WSW 23	WSW 34	WSW 30	WSW 36	WSW 32	WSW 37	WSW 43	WSW 38
24	23.6	WSW 41	WSW 44	WSW 47	WSW 37	SW 32	SW 46	SSW 35	SSW 9	SSW 8	SSW 16	SSE 15	SSE 10
25	16.5	SSW 18	SSW 38	SSW 28	SSW 42	SSW 28	SSW 42	SSW 23	SSW 15	SSW 10	WSW 0	WSW 0	WSW 2
26	11.6	WSW 8	WSW 8	WSW 14	WSW 10	WSW 12	WSW 5	WSW 0	W 0	W 0	W 0	NNW 0	NNW 0
27	13.8	ENE 10	ENE 16	ENE 13	ENE 12	ENE 11	ENE 11	ENE 12	ENE 13	ENE 11	ENE 7	NE 0	NE 6
28	15.3	ENE 35	ENE 30	ENE 34	E 36	E 30	E 39	ESE 36	ESE 24	ESE 32	ESE 11	SSE 1	SSE 0
29	20.9	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SE 0	SSW 6	SSW 20
30	24.0	WSW 30	WSW 28	WSW 37	WSW 33	WSW 25	WSW 30	WSW 30	WSW 24	WSW 7	WSW 11	SSW 10	SSW 14
31	10.3	WSW 24	WSW 23	SW 19	SW 22	SW 20	SW 14	SW 17	SW 16	SW 9	SW 8	SSW 4	SSW 5

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1	8.3	S 1	W 9	SW 7	SSW 3	SSW 1	SSW 1	SSW 6	S 5	S 5	SSE 0	SSE 0	SSE 2
2	30.3	SSW 11	SSW 9	W 42	WSW 30	WSW 43	WSW 51	WSW 48	WSW 41	WSW 38	WSW 24	SW 24	SW 20
3	19.9	WNW 17	W 19	W 18	W 21	W 20	W 21	W 16	W 20	W 10	WSW 24	WSW 15	WSW 28
4	30.8	WSW 19	WSW 23	SW 28	WSW 26	WSW 26	WSW 32	WSW 32	WSW 35	WSW 33	WSW 38	WSW 26	SW 24
5	29.8	WSW 38	WSW 39	WSW 47	WSW 53	WSW 48	WSW 49	WSW 49	WSW 37	WSW 11	W 29	W 43	W 49
6	0.5	W 0	W 0	W 0	W 0	W 0	W 0	W 1	WNW 0	WNW 0	E 0	E 0	E 0
7	22.3	SW 0	SW 0	SW 0	SW 0	SW 14	SW 17	SW 20	SW 19	SW 24	SW 13	SW 22	SW 26
8	30.2	WSW 31	WSW 28	WSW 30	WSW 34	WSW 34	WSW 38	WSW 43	WSW 35	WSW 34	WSW 38	WSW 36	SW 22
9	12.6	W 22	WNW 19	WNW 19	WNW 10	WNW 12	WNW 6	W 3	WSW 13	WSW 16	WSW 12	SW 16	SW 16
10	25.9	WSW 25	WSW 24	WSW 26	WSW 25	WSW 29	SW 29	SW 29	SW 27	SW 35	SW 44	WSW 38	WSW 38
11	20.8	SW 19	SW 17	SW 17	SW 14	SW 11	SW 8	SW 14	S 15	S 14	S 11	SSE 9	SSE 9
12	11.0	WSW 26	WSW 19	WSW 27	WSW 21	WSW 23	WSW 29	WSW 11	WSW 13	WSW 14	WSW 10	WSW 1	WSW 3
13	5.7	WNW 9	WNW 3	WNW 7	WNW 16	WNW 14	WNW 11	WNW 8	WNW 4	WNW 0	W 2	W 0	W 0
14	4.4	W 11	W 7	W 7	W 8	W 7	W 8	W 7	WSW 4	WSW 0	WSW 0	W 1	W 0
15	5.3	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	W 0	W 0	W 0	WSW 1	WSW 2	W 9
16	4.4	NW 0	NW 0	NW 0	NW 7	NW 8	NW 0	NW 2	NNW 2	NNW 0	NNW 0	NNW 0	NW 0
17	17.5	W 2	W 4	W 3	W 13	W 13	WNW 24	WNW 22	WSW 15	WSW 13	WSW 19	WSW 18	WSW 10
18	16.9	W 45	W 47	W 46	W 43	W 44	W 24	W 24	W 27	W 15	W 12	WSW 3	WSW 0
19	8.8	WNW 13	WNW 8	WNW 12	WNW 7	WNW 4	WNW 2	WNW 7	WNW 4	WNW 0	W 0	W 0	WNW 2
20	17.4	SSW 23	SSW 31	SSE 20	SSE 22	SSE 24	SE 21	SE 25	SE 20	S 23	S 20	SE 17	SE 10
21	11.7	WSW 9	WSW 27	WSW 2	WSW 17	WSW 13	WSW 10	WSW 53	WSW 20	WSW 8	WSW 37	WSW 1	W 5
22	20.8	WNW 11	WNW 18	NE 16	NE 18	NE 17	NE 24	NE 18	NE 25	NE 25	NE 19	NE 21	NE 18
23	13.2	NE 17	NE 18	NE 16	NE 16	NE 18	NE 14	NE 14	NE 11	NE 7	NE 6	NE 6	NE 2
24	17.6	NE 18	NE 22	NE 24	NE 21	NE 18	NE 15	NE 17	NE 18	NE 19	NNE 18	NNE 18	NNE 15
25	7.5	NE 11	NE 12	NE 15	NE 16	NE 14	NE 13	NE 11	NE 3	NE 0	NE 0	NE 0	NE 1
26	15.7	ENE 9	ENE 5	ENE 9	ENE 6	ENE 7	ENE 0	ENE 0	ENE 3	ENE 1	ENE 1	ENE 4	ENE 7
27	40.3	SW 39	SW 35	SW 35	SW 37	SW 47	SW 46	SW 44	SW 45	SW 34	SW 39	SW 28	WSW 32
28	45.6	SW 45	SW 50	SW 47	SW 40	SW 38	SW 38	SSW 42	SSW 59	SSW 61	SSW 52	SSW 58	SW 71
29	30.4	SW 39	SW 44	SW 32	SW 48	SW 39	SW 42	SW 41	SW 35	SW 42	SSW 35	SSW 30	SSW 21
30	29.5	SW 40	SW 43	SW 43	SW 43	SW 38	SW 36	SW 32	SW 34	SW 25	SW 14	SW 17	SW 12

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). Mai. Säntis.

Tag	12^{30}–13^{30}	13^{30}–14^{30}	14^{30}–15^{30}	15^{30}–16^{30}	16^{30}–17^{30}	17^{30}–18^{30}	18^{30}–19^{30}	19^{30}–20^{30}	20^{30}–21^{30}	21^{30}–22^{30}	22^{30}–23^{30}	23^{30}–0^{30}	Summe
1	WSW 28	WSW 21	WSW 25	SW 27	SW 19	SW 24	SW 22	SW 28	SW 30	SW 28	SW 26	SW 27	671
2	SW 15	SSW 22	SW 28	SSW 42	SSW 36	SW 28	SW 34	SW 42	SW 50	SW 42	SW 42	SSW 54	649
3	SW 38	SW 32	SW 40	WSW 32	WSW 42	SW 38	SW 26	SW 40	SW 28	SW 33	SW 35	SW 29	907
4	WSW 19	SW 31	SW 27	SW 29	SW 17	WSW 19	WSW 16	WSW 18	WSW 22	WSW 22	WSW 20	WSW 22	544
5	SSW 21	SW 24	SW 28	SW 30	SW 28	WSW 30	WSW 24	WSW 32	WSW 29	W 27	W 28	WSW 34	576
6	SSW 26	SSW 37	SSW 28	SSW 30	SSW 30	SSW 28	SSW 39	SSW 43	SSW 40	S 70	S 62	S 78	780
7	S 40	S 36	S 34	S 30	S 43	SW 43	SW 41	SW 33	SW 46	SW 50	SW 41	WSW 25	952
8	WSW 20	WSW 20	WSW 16	WSW 18	W 14	W 13	W 13	W 13	W 9	W 13	W 11	W 3	336
9	WNW 1	W 0	W 0	W 0	NE 1	NE 7	NE 9	NE 8	NE 0	NE 0	NE 0	NE 0	47
10	NE 8	NE 4	E 4	E 2	NE 0	NE 0	NE 0	NE 0	NE 0	NE 0	NE 11	SW 23	75
11	WSW 26	WSW 22	WSW 27	SW 17	SW 34	SW 28	SW 23	SW 25	SW 16	WSW 13	WSW 16	WSW 18	743
12	WSW 34	WSW 44	WSW 42	WSW 44	WSW 64	WSW 58	WSW 59	WSW 49	WSW 40	WSW 38	WSW 34	WSW 34	706
13	WSW 19	WSW 19	WSW 14	SW 13	SW 10	SW 6	SW 0	SW 0	SW 0	SW 3	SSE 13	ENE 21	383
14	SSW 9	WSW 14	WSW 16	WSW 16	WSW 13	SW 13	SW 5	SW 0	SW 0	SW 0	SW 4	WSW 16	212
15	N 12	N 12	SW 10	SW 10	SW 10	SW 7	SW 13	SW 12	SW 3	SW 0	SW 0	SW 0	293
16	WSW 24	WSW 20	WSW 16	NNW 10	NNW 20	NNW 26	NNW 17	NNW 12	NNW 4	NNW 8	SW 9	SW 2	374
17	SW 11	SSW 16	SSW 16	SSW 15	SSW 15	SW 21	SW 20	SW 26	SW 21	SW 22	SW 29	SW 26	324
18	SW 20	SW 12	SW 2	SW 0	SSW 10	SSW 8	SSW 0	SSW 15	SSW 12	SSW 18	SSW 33	SSW 30	578
19	SSW 16	SSW 12	SSW 11	SSW 11	SSW 15	SSW 14	SSW 13	SSW 15	SSW 14	SSW 11	SSW 11	SSW 16	223
20	SSW 18	SSW 13	SSW 13	SSW 14	SSW 18	SSW 24	SSW 24	WSW 20	WSW 24	WSW 31	WSW 14	SSE 5	292
21	WSW 11	WSW 14	WSW 20	WSW 17	SSW 17	SSW 8	SSW 6	WSW 15	WSW 29	WSW 19	WSW 24	WSW 27	286
22	SSW 0	WSW 6	WSW 3	WSW 5	WSW 8	WSW 9	WSW 4	WSW 5	WSW 1	WSW 1	WSW 0	WSW 4	248
23	WNW 14	WNW 30	WNW 36	WSW 49	WSW 31	WSW 39	WSW 31	WSW 48	WSW 30	WSW 38	WSW 72	WSW 46	782
24	SSE 13	SSE 22	SSE 36	SSE 25	WSW 27	WSW 19	WSW 14	WSW 10	WSW 8	SSE 12	SSE 14	SSE 26	566
25	WSW 5	WSW 11	WSW 8	WSW 14	WSW 15	WSW 23	WSW 20	WSW 3	WSW 7	WSW 12	WSW 16	WSW 16	396
26	NNE 0	NNE 10	NNE 12	NNE 22	NNE 21	NNE 22	NNE 25	ENE 22	ENE 26	ENE 20	ENE 18	ENE 24	279
27	NE 18	NE 20	NE 18	NE 13	NE 17	NE 24	NE 18	NE 14	ENE 14	ENE 17	ENE 17	ENE 19	331
28	SSE 4	SSE 6	SSE 5	SSE 3	SSE 1	SSE 9	SE 11	SE 6	SE 15	SE 0	SE 0	SE 0	368
29	SSW 30	WSW 30	WSW 16	WSW 24	WSW 30	WSW 35	WSW 61	WSW 60	WSW 59	WSW 47	WSW 43	WSW 40	501
30	SSW 18	SSW 26	WSW 28	WSW 30	WSW 24	WSW 23	WSW 22	WSW 23	W 29	WSW 28	WSW 21	WSW 24	575
31	SSW 0	S 0	S 2	S 3	S 5	S 7	S 3	S 2	SE 11	SE 13	S 8	S 12	247

Juni.

1	S 3	S 11	S 7	SSW 16	SSW 11	SW 21	SW 18	SW 30	SW 22	SW 15	SW 4	SSW 1	199
2	SW 17	WSW 28	WSW 34	WSW 56	W 28	W 28	W 33	W 27	W 27	WNW 21	WNW 22	WNW 24	726
3	WSW 30	WSW 28	WSW 19	WSW 11	WSW 15	WSW 20	WSW 19	WSW 22	WSW 19	WSW 23	WSW 21	WSW 21	477
4	SW 22	SW 25	SW 21	SW 25	WSW 25	WSW 30	WSW 44	WSW 38	WSW 40	WSW 37	WSW 45	WSW 46	740
5	W 29	WSW 21	WSW 30	WSW 22	WSW 22	WSW 20	W 18	W 21	W 19	W 17	W 8	W 4	714
6	SW 0	SW 0	SW 0	SW 0	SW 3	SW 4	SW 4	SW 0	SW 0	SW 0	SW 0	SW 0	12
7	WSW 26	WSW 34	WSW 31	WSW 35	WSW 32	WSW 30	WSW 37	WSW 31	WSW 30	WSW 29	WSW 32	WSW 32	534
8	SW 16	W 4	W 26	W 21	WSW 24	WSW 57	WSW 43	WSW 27	W 25	W 26	W 29	W 24	725
9	SW 7	SW 7	WSW 11	WSW 15	WSW 14	WSW 5	WSW 1	WSW 8	WSW 17	WSW 16	WSW 15	WSW 22	302
10	WSW 30	WSW 20	WSW 24	WSW 27	WSW 29	WSW 28	WSW 21	WSW 18	WSW 12	SW 9	SW 12	SW 24	623
11	S 11	S 11	S 6	S 8	S 10	W 12	WSW 32	WSW 55	WSW 58	WSW 53	WSW 54	WSW 30	498
12	SW 0	SW 0	SW 0	SW 0	SW 0	NE 0	WNW 14	W 3	W 0	WNW 18	WNW 17	WNW 16	265
13	W 1	W 0	W 4	W 9	W 6	W 2	W 0	W 5	W 8	W 7	W 8	W 12	136
14	W 9	W 11	WNW 9	NW 4	N 0	N 7	N 6	N 0	NW 0	WNW 0	WNW 0	WNW 0	106
15	W 11	WNW 10	W 11	W 18	WNW 14	WNW 15	NW 13	NW 15	NW 8	NW 0	NW 0	NW 0	127
16	WSW 1	WSW 0	WSW 0	WSW 0	WSW 3	WSW 11	W 23	W 18	W 13	W 10	W 8	W 0	106
17	WSW 11	WSW 12	WSW 4	WSW 3	WSW 10	WSW 17	WSW 33	WSW 32	W 38	W 33	W 35	W 36	420
18	WSW 0	WSW 1	WSW 0	WSW 0	WSW 1	WSW 3	W 5	W 8	W 14	WNW 14	WNW 16	WNW 13	405
19	W 2	W 2	WSW 9	SW 12	SSW 8	SSW 5	SSW 5	SSW 12	E 19	SSE 25	SSE 24	S 29	211
20	SE 13	SSE 26	SSE 20	SSE 17	SSE 12	WSW 25	WSW 20	W 0	W 8	W 0	WSW 19	WSW 2	418
21	WSW 2	WSW 2	WSW 0	W 1	W 15	WNW 6	WNW 4	WNW 6	WNW 12	WNW 10	WNW 7	WNW 15	282
22	NE 25	NE 23	NE 22	NE 21	NE 23	NE 24	NE 21	NE 23	NE 26	NE 23	NE 21	NE 17	499
23	NE 8	NE 9	NE 9	NE 10	NE 12	NE 14	NNE 12	NNE 12	NNE 15	NE 26	NE 23	NE 22	317
24	NNE 16	NNE 15	NNE 17	NNE 16	NNE 19	NNE 18	NNE 15	NNE 17	NNE 19	NE 19	NE 17	NE 11	422
25	WSW 1	WSW 1	WSW 4	WSW 8	WSW 1	WSW 2	WSW 7	WSW 9	WNW 11	NNW 15	NE 13	NE 13	181
26	ESE 12	SSE 13	SSW 15	SSW 19	SW 26	SW 28	SW 32	SW 32	SW 34	SW 41	SW 43	SW 31	378
27	WSW 41	SW 39	WSW 35	WSW 27	WSW 30	SW 39	SW 39	SW 47	SW 46	SW 54	SW 50	SW 60	968
28	WSW 71	WSW 48	WSW 70	WSW 56	WSW 52	WSW 34	WSW 22	WSW 30	WSW 25	WSW 23	WSW 30	SW 31	1093
29	SSW 22	SSW 31	SSW 19	SSW 20	SSW 20	SSW 20	SSW 23	SSW 27	SSW 18	SSW 23	SSW 27	SW 32	730
30	SW 14	SSW 13	SSW 14	WSW 20	WSW 23	WSW 22	WSW 26	SW 36	SW 38	SW 48	SW 40	SW 38	709

Juli 1924. $h_a = 6.0^m$. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0^{30}–1^{30}	1^{30}–2^{30}	2^{30}–3^{30}	3^{30}–4^{30}	4^{30}–5^{30}	5^{30}–6^{30}	6^{30}–7^{30}	7^{30}–8^{30}	8^{30}–9^{30}	9^{30}–10^{30}	10^{30}–11^{30}	11^{30}–12^{30}
1	34.9	SW 40	SW 37	SW 32	SW 39	SW 45	SW 42	SW 32	SW 44	SW 21	SW 25	SW 40	SW 50
2	34.6	SSW 30	SSW 35	SW 37	SW 46	SW 36	SW 40	SW 41	SW 41	SW 38	SW 30	SW 26	SW 14
3	35.0	SW 48	SSW 52	SSW 48	SSW 50	SSW 39	SSW 23	SSW 48	SSW 50	SSW 36	SSW 43	S 22	SSW 27
4	36.1	SSW 19	SSW 31	SSW 22	SSW 38	SSW 45	SSW 37	SSW 35	SSW 34	SSW 38	SSW 34	SSW 33	S 21
5	29.8	S 45	S 28	S 34	S 36	S 26	SSW 26	SSW 27	SSW 40	SSW 29	SSW 24	WSW 21	WSW 21
6	39.3	SW 19	WSW 20	WSW 32	WSW 32	WSW 37	WSW 37	W 66	W 43	W 51	W 46	W 51	W 37
7	24.6	SW 33	WSW 37	SW 30	SW 38	SW 27	SW 30	SW 26	SW 20	SW 17	SW 14	SW 16	SW 28
8	21.1	W 20	W 22	W 15	WSW 25	W 28	W 19	WSW 16	WSW 13	WSW 14	SW 8	SW 15	SW 12
9	33.9	WSW 38	WSW 37	WSW 36	W 36	W 38	W 39	W 42	W 38	W 44	W 40	W 41	W 46
10	11.2	NE 29	NE 29	NE 27	NE 22	NE 15	NE 22	NE 18	ENE 17	ENE 16	NE 14	NE 9	S 2
11	8.4	NE 17	NE 13	NE 17	NE 20	NE 17	NE 16	NE 16	NE 14	NE 7	NE 0	E 1	SSW 4
12	16.4	SSW 8	SSW 11	SSW 7	SSW 3	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 2	SSW 10	SSW 18
13	30.4	SSW 32	SSW 33	SSW 31	SSW 33	SSW 37	SSW 28	SSW 23	SSW 27	S 24	S 20	SSW 27	SSW 23
14	28.5	WSW 24	WSW 30	WSW 31	WSW 34	WSW 28	WSW 20	WSW 23	WSW 16	WSW 21	WSW 20	WSW 29	WSW 29
15	29.4	WSW 43	WSW 39	WSW 31	WSW 32	WSW 28	WSW 30	WSW 32	WSW 30	WSW 32	WSW 30	SW 28	SW 28
16	35.7	WSW 38	WSW 38	WSW 37	WSW 47	WSW 50	WSW 58	WSW 53	WSW 56	WSW 55	WSW 50	WSW 51	WSW 44
17	22.9	SW 32	SW 30	SW 37	WSW 45	WSW 28	WSW 28	WSW 28	WSW 15	WSW 19	WSW 21	WSW 20	SW 28
18	46.1	SW 43	SW 39	SW 50	SW 48	SW 46	SW 46	SW 53	SW 65	SW 72	SW 72	SW 50	SW 48
19	26.4	SW 26	WSW 21	WSW 28	WSW 27	WSW 25	WSW 24	WSW 24	WSW 22	WSW 24	WSW 24	SW 21	SW 32
20	20 8	SW 16	SW 19	SW 20	SW 33	SW 37	SW 36	SW 34	SW 28	SW 31	SW 28	SSW 19	SSW 14
21	15.7	SW 13	SW 19	SW 15	SW 11	SW 9	WSW 10	WSW 2	SSW 3	SSE 7	SSE 2	S 7	S 10
22	29.4	S 27	S 29	SSW 31	SSW 32	SSW 28	S 24	S 23	S 19	S 24	S 19	S 21	S 27
23	50.8	SW 23	SW 59	SW 62	SW 62	WSW 52	WSW 44	WSW 32	WSW 39	WSW 49	WSW 54	WSW 46	WSW 60
24	48.8	WSW 52	WSW 36	WSW 52	WSW 42	WSW 41	WSW 42	WSW 47	WSW 50	WSW 52	WSW 38	SW 46	SW 44
25	21.1	SW 30	SW 26	SW 24	SW 21	SW 25	SW 30	SW 30	SW 25	SW 19	SW 16	SW 20	SW 18
26	44.3	WSW 16	WSW 20	WSW 9	WSW 23	WSW 22	WSW 24	WSW 24	SW 50	SW 35	SW 56	SW 63	WSW 56
27	9.7	SW 24	SW 9	SW 0	SW 0	SW 0	SW 0	WSW 0	WSW 18	WSW 17	WSW 13	WSW 9	WSW 13
28	18.1	WSW 14	WSW 15	SW 15	SW 14	SW 9	SW 0	SW 15	SSW 22	SSW 25	SSW 29	SSW 15	SSW 18
29	18.9	WSW 22	WSW 37	WSW 29	SW 22	SW 9	SE 7	SSE 13	SSE 18	SSE 28	SSE 14	SE 24	SE 25
30	32.2	SW 36	SW 32	SW 27	SW 25	SW 22	SW 24	SW 24	SW 18	SW 22	SW 19	SW 23	SW 24
31	12.2	SE 31	SE 26	SE 25	SE 22	SE 28	SE 30	SE 28	SE 22	SE 12	S 4	NW 10	NW 14

August.

1	17.5	W 0	W 1	W 7	SSW 8	E 12	E 9	E 6	E 11	E 5	E 2	SE 5	SE 6
2	36.6	WSW 43	WSW 44	WSW 53	WSW 58	WSW 56	WSW 40	WSW 43	WSW 32	WSW 48	WSW 32	SW 36	SW 28
3	26.3	WSW 24	WSW 38	WSW 40	WSW 42	WSW 28	W 19	WSW 27	WSW 28	WSW 23	WSW 27	WSW 18	WSW 19
4	33.7	SW 12	SW 13	WSW 19	WSW 13	WSW 12	WSW 17	WSW 16	WSW 20	WSW 22	WSW 36	WSW 34	WSW 44
5	38.7	WSW 26	WSW 42	WSW 43	WSW 51	WSW 49	WSW 50	WSW 50	WSW 52	WSW 38	WSW 47	WSW 43	WSW 56
6	22.6	WSW 21	WSW 19	W 24	W 18	W 19	SW 30	SW 25	SSW 25	SW 23	SW 22	SW 19	SW 15
7	23.0	SSW 27	SSW 22	SSW 29	SSW 24	SSW 26	SSW 29	SSW 26	SSW 25	SSW 9	SSW 0	S 10	S 5
8	27.9	WSW 38	WSW 43	WSW 24	WSW 36	WSW 47	WSW 53	WSW 57	WSW 62	WSW 52	WSW 43	WSW 38	WSW 41
9	2.1	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	N 0	W 0	N 5	N 5	N 0	N 0	N 2
10	28.2	SW 10	SW 17	SW 16	SW 19	SW 20	SW 21	SW 16	SW 14	SW 5	SW 9	WSW 20	WSW 20
11	32.3	WSW 52	WSW 60	WSW 48	WSW 47	WSW 45	WSW 45	WSW 46	SW 46	SW 37	SW 33	SW 30	SSW 26
12	13.6	SW 11	SW 19	SW 14	SW 13	SW 6	SW 0	SW 0	SW 0	SSE 0	SSE 1	SW 3	SW 3
13	17.2	SW 18	SW 11	SW 4	SW 1	S 12	SE 16	SE 14	SE 14	SSE 12	S 22	S 24	S 20
14	24.3	SW 19	SW 20	SW 18	WSW 23	WSW 14	WSW 35	WSW 21	WNW 19	WNW 16	WSW 7	SW 11	SW 16
15	32 2	WSW 30	WSW 30	WSW 21	WSW 26	WSW 21	WSW 22	WSW 22	WSW 18	WSW 13	WSW 22	SW 41	SW 58
16	30.0	SW 17	SW 18	S 12	S 18	S 21	S 24	S 28	SSE 22	SSE 22	SE 21	SSE 19	SSE 17
17	41.8	SW 47	SW 53	SW 48	SW 36	SW 37	SW 30	SW 32	SW 34	SW 35	SW 40	SW 53	SW 23
18	45.6	SW 44	SW 34	SW 52	SW 54	SW 40	SW 46	SW 37	SW 51	SW 56	SW 42	SW 37	SW 38
19	29.0	WSW 33	WSW 28	WSW 34	WSW 26	WSW 22	WSW 26	WSW 23	WSW 19	SSE 3	SSE 0	WSW 17	WSW 31
20	15.0	WSW 34	WSW 27	WSW 25	WSW 25	SW 15	SSW 11	SSW 1	S 0	SE 1	S 7	WSW 12	WSW 19
21	18.1	WSW 32	WSW 20	WSW 27	WSW 25	WSW 24	WSW 24	WSW 23	WSW 19	WSW 23	WSW 17	SW 15	SW 9
22	14.8	WSW 32	WSW 44	WSW 50	WSW 41	WSW 42	WSW 34	SSW 18	SSW 7	SSW 15	SSW 17	S 12	S 12
23	14.9	SW 0	SW 6	SW 0	SW 0	WSW 0	W 6	W 12	W 14	W 24	W 22	W 27	W 32
24	27.3	W 31	W 33	W 28	W 20	W 30	W 30	W 26	W 22	W 12	W 17	W 10	W 26
25	19.6	WSW 22	WSW 23	W 19	W 22	W 16	W 19	W 32	WSW 28	WSW 25	WSW 14	WSW 16	W 28
26	13.7	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 1	SW 0	SW 0	SW 0	W 18	W 33
27	20.5	SW 10	SW 12	SW 14	SW 19	SW 18	WSW 16	SW 5	WSW 13	W 16	WSW 25	WSW 29	WSW 24
28	6.5	WSW 24	WSW 25	WSW 13	WSW 14	WSW 6	WNW 2	WNW 2	W 0	W 0	W 0	WSW 8	WSW 8
29	19.8	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 1	W 13	W 13	W 20	W 24	W 26
30	48.0	W 40	W 42	W 38	W 34	W 42	W 32	W 38	W 35	W 54	W 58	WSW 58	WSW 58
31	58.6	WSW 47	WSW 57	WSW 60	WSW 68	WSW 64	WSW 62	WSW 53	SW 57	SW 50	WSW 60	WSW 60	WSW 50

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). Juli. Säntis.

Tag	12^{30}–13^{30}	13^{30}–14^{30}	14^{30}–15^{30}	15^{30}–16^{30}	16^{30}–17^{30}	17^{30}–18^{30}	18^{30}–19^{30}	19^{30}–20^{30}	20^{30}–21^{30}	21^{30}–22^{30}	22^{30}–23^{30}	23^{30}–0^{30}	Summe
1	SW 51	SW 31	SW 40	SW 21	SW 27	SW 34	SW 32	SW 34	SW 31	WSW 29	SW 28	SW 32	837
2	SSW 16	SSW 12	SSW 11	SSW 10	SW 11	SW 48	SW 62	SW 44	SW 62	SW 50	SW 48	SW 42	830
3	SSW 31	SSW 23	SSW 30	SSW 27	SSW 22	SSW 26	SSW 25	SSW 31	SSW 31	SSW 39	SSW 31	SSW 39	841
4	S 18	S 15	S 27	S 33	S 42	S 44	S 50	S 48	S 48	S 49	S 60	S 46	867
5	WSW 40	WSW 47	WSW 53	WSW 39	WSW 32	WSW 26	SW 29	SW 22	SW 15	WSW 16	WSW 15	SW 23	714
6	W 36	W 36	WSW 32	WSW 44	WSW 44	WSW 46	WSW 44	WSW 50	WSW 34	SW 36	SW 34	SW 36	943
7	SW 19	SW 22	SW 22	WSW 21	WSW 28	W 28	W 21	W 34	W 24	W 17	W 16	W 22	590
8	SW 14	SW 14	SW 19	WSW 20	WSW 24	WSW 22	W 34	WSW 27	WSW 30	WSW 35	WSW 34	WSW 34	507
9	W 30	W 25	W 23	W 23	W 25	W 54	WNW 51	WNW 37	NNE 23	NNE 12	NE 17	NE 18	813
10	S 0	S 1	SE 3	ESE 2	ESE 1	E 9	NE 1	NE 3	NE 4	NE 4	NE 8	NE 14	270
11	SSW 9	SSW 7	SSW 10	SSW 8	SSW 5	SSW 0	SSW 0	SSW 0	SSW 3	SSW 4	SSW 3	SSW 11	202
12	SSW 28	SSW 24	SSW 29	SSW 22	SSW 14	SSW 18	SSW 28	SSW 35	SSW 39	SSW 35	SSW 35	SSW 28	394
13	SSW 28	SSW 33	SW 31	SW 28	SW 33	SW 32	SW 35	SW 39	SW 43	WSW 38	WSW 27	WSW 25	730
14	WSW 30	WSW 29	WSW 29	WSW 23	WSW 27	WSW 31	WSW 32	WSW 32	WSW 36	WSW 32	WSW 36	WSW 42	684
15	SW 25	SW 27	SW 19	SW 21	SW 20	SW 25	SW 27	SW 31	SW 32	SSW 35	WSW 30	WSW 30	705
16	WSW 33	WSW 30	WSW 23	WSW 21	WSW 20	WSW 17	WSW 19	WNW 36	N 28	NW 13	SW 15	SW 26	858
17	SW 20	SW 16	SW 13	WSW 11	WSW 25	WSW 22	SW 17	SW 7	SW 15	SW 12	SW 16	SW 44	549
18	SW 64	SW 48	SW 46	WSW 48	WSW 32	WSW 32	WSW 37	WSW 35	SW 38	SW 32	SW 30	SW 33	1107
19	SW 30	WSW 30	WSW 31	WSW 30	WSW 29	WSW 28	SSW 31	SSW 30	SW 29	SW 18	SW 24	SW 25	633
20	SSW 14	SSW 13	SSW 13	SSW 17	SSW 15	SSW 18	SSW 13	SSW 17	SSW 17	SSW 18	SSE 17	S 11	498
21	SSW 17	SSW 15	SSW 15	SSW 17	SSW 38	SSW 17	WSW 13	WSW 40	S 25	SSW 32	S 22	S 19	378
22	SSE 22	SSE 18	SSE 25	SSE 47	SSE 37	SSE 28	S 58	S 61	S 27	S 35	S 29	S 14	705
23	WSW 60	WSW 70	WSW 56	WSW 54	WSW 56	WSW 44	WSW 46	WSW 42	WSW 52	WSW 48	WSW 52	WSW 58	1220
24	WSW 48	WSW 44	WSW 48	WSW 44	WSW 42	WSW 54	WSW 52	WSW 74	WSW 84	WSW 44	WSW 46	WSW 50	1172
25	SW 20	SW 25	SW 16	SW 13	SW 18	SW 16	SW 18	SW 14	WSW 14	WSW 18	WSW 24	WSW 26	506
26	WSW 50	WSW 70	WSW 64	WSW 57	WSW 69	WSW 60	WSW 68	WSW 56	WSW 66	WSW 32	WSW 38	SW 34	1062
27	WSW 7	WSW 10	WSW 17	WSW 13	W 10	W 13	WSW 12	WSW 14	WSW 7	WSW 1	WSW 12	WSW 14	233
28	SSW 17	SSW 21	SSW 18	SSW 17	SW 13	SW 18	SW 18	SW 16	SW 23	SW 24	SW 28	SW 31	435
29	SE 21	SSE 24	SSE 21	SSE 12	S 15	S 13	SW 8	SW 1	SW 4	SW 17	SW 35	SW 35	454
30	SE 32	SE 30	SE 30	SE 32	SE 40	SE 38	SE 44	SE 64	SE 48	SE 41	SE 40	SE 37	772
31	NW 4	WNW 3	WNW 4	WSW 3	W 6	NW 8	WNW 10	WNW 3	W 0	W 0	W 1	W 0	294

August.

1	SSW 13	SSW 11	SSW 16	SSW 16	SW 20	SW 25	SW 27	WSW 34	WSW 46	WSW 43	WSW 52	WSW 45	420
2	SSW 40	SW 25	WSW 20	WSW 47	WSW 33	WSW 33	WSW 29	WSW 32	W 24	W 23	W 26	WSW 32	877
3	WSW 28	WSW 24	WSW 24	WSW 30	WSW 25	WSW 27	WSW 30	WSW 31	WSW 20	WSW 23	WSW 16	WSW 30	631
4	WSW 43	WSW 41	WSW 46	WSW 46	WSW 38	WSW 50	WSW 66	WSW 50	WSW 48	WSW 38	WSW 45	WSW 39	808
5	WSW 48	WSW 38	WSW 44	WSW 34	WSW 30	W 33	W 33	W 34	WSW 23	WSW 22	WSW 21	WSW 22	929
6	SW 18	SW 18	SW 20	SW 20	SW 26	SW 28	SW 24	SW 26	SW 30	SSW 21	SSW 26	SSW 25	542
7	S 5	SE 0	S 6	S 10	SSW 14	SSW 19	SSW 18	SSW 36	SSW 54	SW 66	SW 45	SW 47	552
8	WSW 34	WSW 29	WSW 32	WSW 24	WSW 17	ENE 0	ENE 0	ENE 0	ENE 0	ENE 0	ENE 1	ENE 0	671
9	E 13	E 5	E 0	E 0	E 1	E 0	E 0	E 0	E 0	E 3	SW 8	SW 8	50
10	WSW 22	WSW 26	WSW 28	WSW 33	WSW 28	WSW 40	WSW 40	WSW 44	WSW 54	WSW 55	WSW 57	WSW 62	676
11	SSW 22	SSW 17	SSW 14	SSW 20	SW 22	SW 22	WSW 25	WSW 21	SW 26	SW 22	SW 25	SW 25	776
12	SW 4	SW 8	SW 8	SW 28	SW 32	SW 30	WSW 32	SW 31	SW 22	SW 14	SW 21	SW 26	326
13	S 17	S 17	S 17	SSE 17	SSE 26	SSE 26	SE 22	SE 11	WSW 22	W 25	W 20	SW 25	413
14	WSW 11	WSW 21	WSW 33	SW 39	SW 25	SW 43	SW 28	SW 32	WSW 36	SW 30	SW 34	SW 32	583
15	SW 45	SW 35	SW 48	SW 58	SW 50	SW 44	SW 38	SW 37	SW 33	SW 20	SW 26	SW 14	772
16	SSE 38	SSE 33	SSE 26	SSW 15	SSW 27	SW 40	SW 40	SW 52	SW 70	SW 50	SW 48	SW 42	720
17	SW 40	SW 34	SW 36	SW 33	SW 39	SW 40	SW 50	SW 58	SW 62	SW 58	SW 44	SW 44	1006
18	WSW 30	WSW 31	WSW 47	WSW 41	WSW 63	WSW 70	WSW 46	WSW 45	WSW 49	WSW 55	WSW 45	WSW 40	1093
19	WSW 49	WSW 43	WSW 48	WSW 49	WSW 40	WSW 28	WSW 28	WSW 34	WSW 35	WSW 28	WSW 16	WSW 35	695
20	WSW 13	WSW 3	WSW 5	WSW 8	WSW 14	WSW 20	WSW 9	WSW 2	WSW 9	WSW 13	WSW 35	W 52	360
21	SSW 4	SSW 12	SSW 16	S 13	SSW 9	SSW 10	SSW 14	SSW 18	SSW 21	SSW 14	WSW 18	WSW 22	435
22	SSE 6	SSE 6	SSE 5	SSE 4	ENE 0	SE 0	ENE 1	SW 0	SW 0	SW 8	SW 1	SW 0	355
23	WSW 21	W 16	W 24	W 14	W 18	W 14	W 16	W 10	W 4	W 26	W 24	W 28	358
24	W 36	W 28	W 35	W 27	W 29	W 28	W 30	W 31	W 34	W 24	W 35	W 34	656
25	SW 24	SW 25	SW 26	SW 23	SW 18	SW 18	SW 20	SW 14	SW 12	SW 10	SW 13	SW 2	469
26	WSW 31	WSW 24	WSW 21	WSW 22	WSW 24	WSW 21	WSW 23	WSW 29	WSW 22	SW 16	SW 22	SW 22	329
27	WSW 8	WSW 16	W 13	W 39	WSW 52	WSW 32	WSW 23	WSW 17	WSW 18	WSW 24	WSW 32	WSW 18	493
28	WSW 8	WSW 12	WSW 9	WSW 9	WSW 8	W 4	W 4	WSW 1	WSW 0	WSW 0	WSW 0	SW 0	157
29	W 44	W 49	W 27	W 36	W 22	W 31	W 26	W 20	W 15	W 30	W 40	W 38	475
30	WSW 52	WSW 48	WSW 40	WSW 42	WSW 44	WSW 62	WSW 62	WSW 64	WSW 48	WSW 64	WSW 45	WSW 51	1151
31	WSW 35	WSW 67	WSW 59	WSW 65	WSW 54	WSW 56	WSW 66	WSW 62	WSW 68	WSW 64	WSW 62	WSW 60	1406

September 1924. $h_a = 6.0^m$. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0^{30}–1^{30}	1^{30}–2^{30}	2^{30}–3^{30}	3^{30}–4^{30}	4^{30}–5^{30}	5^{30}–6^{30}	6^{30}–7^{30}	7^{30}–8^{30}	8^{30}–9^{30}	9^{30}–10^{30}	10^{30}–11^{30}	11^{30}–12^{30}
1	56.0	WSW 62	WSW 48	WSW 52	WSW 60	WSW 60	WSW 58	WSW 54	WSW 60	WSW 66	WSW 52	WSW 40	WSW 64
2	32.4	WSW 50	WSW 50	WSW 42	WSW 48	WSW 42	WSW 47	WSW 51	WSW 44	WSW 34	WSW 32	WSW 28	WSW 25
3	2.3	WNW 11	WNW 5	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 1
4	3.4	S 0	S 0	S 0	S 0	S 0	S 0	S 0	S 0	S 0	S 0	S 0	S 0
5	23.7	WSW 20	WSW 24	WSW 28	WSW 25	WSW 19	WSW 20	WSW 20	WSW 18	WSW 18	WSW 20	WSW 29	WSW 31
6	23.1	WSW 18	WSW 22	WSW 27	WSW 36	WSW 40	WSW 36	WSW 28	WSW 23	SW 16	SW 0	SSW 5	SSW 13
7	12.5	SSW 13	SSW 11	SSW 15	SSW 16	SSW 17	SSW 15	SSW 15	SSW 17	WSW 21	SSW 8	SW 4	SW 6
8	22.0	SW 27	SW 24	SW 24	SSW 18	SSW 12	SSW 12	SSW 14	SSW 18	SSW 26	SSW 26	SSW 37	SSW 20
9	27.3	SW 30	SW 38	SW 36	SW 25	SW 20	WSW 13	SW 27	SW 31	SW 26	WSW 22	SW 9	SW 11
10	30.4	SW 42	SW 2	SW 26	SW 0	SW 44	SW 66	SW 70	SW 56	SW 46	SW 60	SW 12	SW 25
11	7.1	WSW 8	WSW 8	WSW 14	WSW 16	WSW 19	WSW 17	SW 11	SW 12	SW 1	SW 0	W 0	W 0
12	11.7	W 13	W 7	W 7	W 9	W 11	W 11	W 6	W 0	SW 0	SW 0	SW 0	SW 3
13	16.1	W 31	WSW 27	WSW 30	WSW 29	WSW 24	WSW 21	WSW 18	WSW 20	WSW 7	WSW 11	SSW 1	SSW 1
14	41.1	WSW 53	WSW 52	WSW 45	WSW 43	WSW 46	WSW 43	WSW 44	WSW 36	WSW 34	WSW 32	WSW 35	WSW 39
15	16.8	WSW 37	WSW 23	WSW 26	WSW 26	WNW 28	WNW 22	WNW 29	WSW 28	WNW 19	W 20	WNW 8	NW 6
16	33.5	WSW 25	WSW 24	WSW 31	WSW 31	WSW 39	WSW 35	WSW 35	WSW 32	WSW 26	WSW 30	WSW 26	WSW 26
17	31.2	WSW 45	WSW 40	WSW 42	— 37	— 35	— 36	— 39	— 29	WSW 36	WSW 40	WSW 38	WSW 38
18	13.3	WSW 4	WSW 0	WSW 8	WSW 10	WSW 11	WSW 4	WSW 0	WSW 0	WSW 0	WSW 11	WSW 20	WSW 20
19	17.1	SW 20	SW 13	WSW 20	WSW 24	WSW 31	WSW 26	WSW 26	WSW 20	WSW 18	WSW 14	SW 8	SW 10
20	20.4	SW 17	SW 20	SW 20	SW 18	SW 24	SW 25	SW 28	SW 37	SW 28	SW 22	SSW 14	SSW 12
21	19.1	SW 30	SW 33	SW 30	SW 31	SW 27	SW 19	SW 21	SW 12	SW 9	SW 12	SW 15	SW 11
22	24.7	SSW 19	SSW 17	SSW 12	SSW 14	SSW 13	SSW 10	SSW 16	SSW 19	SSW 21	SSW 22	SSW 23	SSW 18
23	25.4	SSW 39	SSW 37	SSW 33	SSW 39	SSW 24	SSW 14	SSW 16	SSW 17	SSW 18	SSW 26	S 27	S 29
24	35.7	SSE 14	SSE 20	SSE 26	SSE 36	SSE 34	SSE 32	SSE 20	SSE 28	SSE 28	SSE 32	SSE 35	SSE 35
25	23.2	SW 50	SW 41	SW 39	SW 24	S 11	S 0	SSE 2	S 9	SSE 27	S 35	SSE 36	SSE 38
26	23.0	SSE 15	SSE 30	SSE 29	SSE 26	SSE 21	SSE 18	SSE 30	SSE 22	SSE 22	SSE 29	SSE 35	SSE 32
27	23.3	SW 29	SW 28	SW 21	WSW 13	WSW 26	WSW 30	WSW 23	WSW 19	WSW 22	WSW 17	WSW 29	SW 32
28	2.7	WSW 11	WSW 8	WSW 4	WSW 7	WSW 2	WSW 0	WNW 0	SW 10	SW 0	SW 0	SW 0	SW 4
29	10.2	N 0	N 0	N 0	N 0	N 0	N 0	NNE 6	NNE 12	NNE 13	NNE 1	NNE 0	NNE 0
30	21.8	WSW 33	WSW 38	WSW 32	WSW 38	WSW 32	WSW 22	WSW 24	WSW 13	WSW 14	WSW 12	WSW 13	WSW 12

Oktober.

1	11.8	SSE 11	SSE 1	SSE 4	SSE 13	SSE 17	SSW 22	SSW 14	SSE 6	SSE 10	SE 20	SE 12	SSE 15
2	14.1	SSE 14	SSE 10	ESE 12	ENE 12	E 12	SE 16	SE 22	SE 20	SE 18	SE 16	SSW 14	S 14
3	14.1	WSW 7	WSW 11	WSW 11	WSW 13	WSW 7	WSW 8	WSW 8	WSW 5	WSW 2	WSW 3	SSW 9	SSW 15
4	37.7	S 19	S 30	S 31	S 29	S 32	S 49	S 52	S 32	S 24	S 35	S 49	S 44
5	23.0	S 36	S 34	S 22	S 36	S 28	S 22	S 20	S 35	S 18	S 26	SSW 24	SSW 21
6	15.6	SSW 12	SSW 11	SSW 7	SSW 10	SSW 8	SW 19	SW 21	SW 22	SW 4	SW 6	SW 8	SW 8
7	19.8	SW 26	SW 12	SW 7	SW 0	SW 5	SW 15	SSW 24	SSW 28	SSW 27	SSW 24	SSW 20	SSW 26
8	25.5	SW 25	SW 19	SW 17	SW 11	SW 12	SW 14	SSW 20	SSW 23	SSW 15	SSW 5	SSW 7	SW 2
9	14.0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 0	SW 5	SW 13	SW 8	SW 17	SW 19	SW 16
10	11.3	SW 2	SW 14	SW 14	SW 10	SW 14	SW 15	SW 14	SW 9	SW 15	SW 24	SW 25	SW 29
11	10.0	SW 9	SW 11	SW 12	SW 11	SW 16	SW 11	SW 11	SW 12	SW 11	SW 0	NE 2	NE 0
12	5.3	E 8	E 6	E 0	E 0	E 0	E 0	NE 0	NE 3	NE 6	NE 12	ENE 12	ENE 4
13	4.2	ESE 13	ESE 13	ESE 8	ESE 10	ESE 3	ESE 0	ESE 0	ESE 0	ESE 0	ESE 6	SE 3	SE 7
14	6.3	SE 7	SE 6	SE 6	SE 6	SE 6	SE 7	SE 11	SE 15	E 11	E 8	E 1	E 0
15	4.7	E 5	E 4	E 1	E 0	E 0	E 0	E 0	E 0	E 2	E 1	E 5	SE 8
16	16.1	WSW 0	WSW 6	WSW 5	WSW 8	WSW 11	WSW 9	WSW 10	WSW 8	WSW 9	WSW 3	WSW 0	WSW 6
17	32.2	SW 44	SW 41	SW 38	SW 41	SW 39	SW 44	SW 41	SW 38	SW 40	SW 31	SW 36	WSW 34
18	25.3	WSW 30	WSW 28	WSW 29	WSW 27	WSW 26	W 22	W 22	W 18	WSW 18	WSW 13	WSW 17	WSW 20
19	40.2	WSW 38	WSW 41	WSW 37	WSW 48	WSW 38	WSW 42	WSW 38	WSW 42	WSW 38	WSW 38	SW 41	SW 32
20	34.1	WSW 37	WSW 38	WSW 43	WSW 39	WSW 38	WSW 36	WSW 43	SW 43	SW 40	WSW 44	SW 43	SW 35
21	19.7	WSW 13	WSW 10	WSW 15	WSW 13	WSW 11	WSW 11	WSW 13	WSW 12	WSW 15	WSW 13	SW 16	SW 17
22	29.6	WSW 34	WSW 36	WSW 56	WSW 50	WSW 42	WSW 47	WSW 32	WSW 30	WSW 30	WSW 30	WSW 20	SW 20
23	13.3	WSW 26	WSW 32	WSW 27	WSW 25	WSW 26	WSW 20	WSW 16	WSW 10	WSW 6	WSW 2	WSW 0	WSW 0
24	23.7	SE 19	SE 18	SSE 9	S 11	SSE 20	SSE 20	SSE 15	S 21	S 26	SSE 34	SSE 22	SSE 23
25	18.8	N 37	N 33	NE 22	NE 24	NE 9	NE 15	NE 22	N 26	N 24	N 24	SW 32	S 22
26	16.6	SSW 8	SSW 9	SSW 10	SSW 12	SSW 13	SSW 4	SSW 1	N 14	N 21	NW 11	NW 0	NW 0
27	32.3	WSW 43	WSW 44	SW 45	SW 44	WSW 34	WSW 36	WSW 34	WSW 23	WSW 17	WSW 24	SW 32	WSW 32
28	28.7	WSW 48	WSW 52	WSW 32	WSW 42	WSW 30	WSW 32	WSW 28	WSW 20	WSW 16	WSW 16	WSW 32	WSW 22
29	20.1	WSW 30	WSW 28	WSW 22	WSW 26	WSW 24	WSW 34	WSW 40	WSW 38	WSW 32	WSW 24	WSW 24	WSW 19
30	26.1	WSW 32	WSW 26	WSW 20	WSW 22	WSW 18	WSW 22	WSW 32	WSW 42	WSW 42	WSW 40	WSW 28	WSW 26
31	37.7	NW 28	NW 30	NW 28	WSW 30	WSW 30	WSW 30	WSW 30	WSW 30	WSW 30	WSW 30	WSW 16	WSW 58

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). September. Säntis.

Tag	12^{30}–13^{30}	13^{30}–14^{30}	14^{30}–15^{30}	15^{30}–16^{30}	16^{30}–17^{30}	17^{30}–18^{30}	18^{30}–19^{30}	19^{30}–20^{30}	20^{30}–21^{30}	21^{30}–22^{30}	22^{30}–23^{30}	23^{30}–0^{30}	Summe
1	WSW 52	W 52	W 58	WSW 52	WSW 56	WSW 52	WSW 50	WSW 46	WSW 64	WSW 60	WSW 62	WSW 64	1344
2	W 39	W 45	WNW 41	WNW 20	WNW 26	WNW 28	WNW 15	WNW 11	WNW 16	WNW 16	WNW 13	WNW 15	778
3	W 2	W 0	W 2	W 2	W 2	W 0	W 0	W 1	S 3	S 2	S 10	S 14	55
4	S 0	S 1	S 8	SE 3	SSW 1	SSW 0	SSW 0	W 0	W 0	W 15	W 26	W 28	82
5	WSW 33	WSW 37	WSW 32	WSW 32	WSW 25	WSW 26	WSW 22	WSW 21	WSW 25	WSW 16	WSW 15	WSW 13	569
6	SSW 16	SW 16	SW 22	SW 17	WSW 28	WSW 32	WSW 31	WSW 31	WSW 38	WSW 32	WSW 16	WSW 10	554
7	SW 9	SW 10	SW 12	SW 8	SW 6	SW 4	SW 1	SW 13	SW 18	SW 23	SSW 16	SSW 22	300
8	SSW 24	SW 26	SW 16	SW 17	SW 19	SW 17	WSW 19	SW 34	SW 24	SW 17	SW 23	SW 34	528
9	SW 16	SW 31	SW 34	SW 34	SW 16	SW 18	SW 9	SW 52	SW 36	SW 54	SW 58	SW 10	656
10	SW 23	SW 34	SW 32	W 37	W 35	W 49	W 29	W 25	W 0	W 9	W 7	W 1	730
11	W 0	W 0	W 1	W 0	W 0	W 0	W 18	W 6	W 12	W 7	W 9	W 11	170
12	SW 0	SW 2	SW 12	SW 12	SW 16	SW 17	SW 21	SW 24	WSW 26	WSW 23	WSW 33	WSW 28	281
13	SSW 2	SSW 1	SSW 1	S 0	S 1	S 8	S 11	SW 13	SW 30	WSW 29	WSW 33	WSW 38	387
14	WSW 51	WSW 47	WSW 38	W 34	W 34	WSW 34	WSW 38	WSW 42	WSW 42	WSW 46	WSW 41	WSW 39	988
15	NW 3	NW 1	WNW 1	WNW 6	W 20	WSW 16	WSW 10	WSW 12	WSW 12	WSW 15	WSW 17	WSW 18	403
16	WSW 30	WSW 29	WSW 31	WSW 27	WSW 34	WSW 35	WSW 34	WSW 44	WSW 46	WSW 44	WSW 46	WSW 45	805
17	WSW 42	WSW 40	WSW 31	WSW 29	WSW 24	WSW 23	WSW 21	WSW 19	WSW 15	WSW 14	WSW 17	WSW 19	749
18	WSW 34	WSW 30	WSW 28	WSW 28	WSW 20	WSW 26	WSW 14	WSW 15	W 6	W 2	W 11	SW 16	318
19	SW 11	SW 11	SW 13	SSW 17	SSW 18	SSW 14	SSW 9	SSW 11	SSW 16	SSW 20	SSW 18	SW 23	411
20	SSW 13	SSW 12	SSW 18	SSW 13	SSW 13	SSW 13	SSW 14	SSW 17	SSW 26	SW 26	SW 29	SW 29	489
21	SW 12	SW 13	SW 13	SW 13	SW 9	SW 26	SW 19	SW 15	SW 24	SSW 20	SSW 20	SSW 24	458
22	SSW 16	SSW 17	SSW 19	SW 15	WSW 45	WSW 44	SW 49	— 34	– 39	SW 39	SSW 26	SSW 35	592
23	S 43	S 39	SSW 34	S 34	SSW 22	SSW 10	S 16	SSE 20	SSE 22	SSE 23	S 11	S 10	609
24	SSE 30	SSE 40	S 46	S 70	S 34	S 35	S 37	S 44	S 58	S 42	S 48	SW 34	858
25	S 16	S 29	S 25	S 24	S 14	S 16	S 16	SSE 26	SSE 22	SSE 19	SSE 19	SSE 19	557
26	S 38	S 24	S 18	SSE 18	SSE 9	SSE 7	SSE 9	S 12	SW 17	SW 32	SW 34	SW 26	553
27	SW 28	SW 22	SW 22	SW 24	SW 24	SW 24	WSW 27	WSW 19	WSW 21	WSW 22	WSW 20	WSW 16	558
28	W 5	W 2	W 10	SSW 0	SSW 0	SSW 1	SSW 0	SSW 0	SW 0	W 0	W 0	N 0	64
28	NNE 0	NNE 4	WSW 13	WSW 16	W 16	WSW 22	WSW 22	WSW 18	WNW 24	WNW 25	WNW 25	W 27	244
30	SSW 15	SSW 15	SSW 17	SSW 19	S 18	S 20	S 21	S 24	S 21	SSE 23	SSE 20	SSE 27	523

Oktober.

1	SSE 18	SSE 21	SE 13	E 6	ENE 11	ENE 11	ENE 13	ENE 10	ENE 5	ENE 7	NE 14	E 10	284
2	S 15	S 11	SSE 13	SE 13	SE 6	SE 4	S 9	SW 15	SW 22	WSW 21	WSW 18	WSW 12	339
3	SSW 21	SW 27	SSW 20	SSW 20	SSW 18	SSW 17	SSW 16	S 32	S 18	S 19	S 14	S 15	339
4	S 58	S 38	S 45	S 45	S 54	S 50	S 44	S 36	S 27	S 24	S 25	S 32	904
5	SSW 38	SSW 27	SSW 24	SSW 19	SSW 24	SSW 16	SSW 15	SSW 16	SSW 19	SSW 14	SSW 9	SSW 9	552
6	SW 7	SW 8	WSW 22	WSW 25	WSW 28	WSW 24	WSW 26	WSW 20	WSW 21	WSW 24	WSW 18	WSW 15	374
7	SSW 16	SSW 12	SSW 13	SSW 18	SSW 11	SSW 16	SSW 22	SSW 21	SW 31	SW 40	SW 33	SW 19	476
8	SW 32	SW 44	SW 44	WSW 35	WSW 41	WSW 48	WSW 58	WSW 40	WSW 38	WSW 28	SW 27	SW 6	611
9	SW 22	SW 28	SW 28	SW 30	SW 32	SW 30	SW 24	SW 20	SW 15	SW 18	SW 12	SW 0	337
10	SW 24	SW 14	SW 5	SW 0	SW 2	SW 7	SW 6	SW 2	SW 6	SW 7	SW 6	SW 8	272
11	NE 1	NE 5	NE 7	NE 6	NE 1	NE 2	NE 0	NE 0	NE 0	NE 2	NE 5	NE 6	141
12	ENE 8	ENE 11	ENE 7	ENE 7	ENE 2	ENE 0	ENE 0	ENE 1	ENE 3	ESE 12	ESE 14	ESE 12	128
13	SE 7	SE 6	SE 6	SE 2	SE 0	SE 0	SE 0	SE 0	SE 0	SE 6	SE 4	SE 6	100
14	E 1	E 3	E 9	E 11	E 6	E 6	E 7	E 6	E 3	E 2	E 2	E 10	150
15	SSW 16	SSW 18	SSW 11	SSW 1	SSW 0	WSW 0	WSW 5	WSW 6	WSW 36	WSW 6	WSW 11	WSW 3	112
16	WSW 12	SW 17	SW 18	SW 19	SW 19	WSW 26	WSW 28	WSW 30	SW 32	SW 36	SW 38	SW 36	386
17	WSW 26	WSW 26	WSW 21	WSW 22	WSW 24	SW 25	SW 27	WSW 23	WSW 25	WSW 27	WSW 30	WSW 32	774
18	SW 20	SW 17	SW 17	SW 16	WSW 22	WSW 28	WSW 30	WSW 33	WSW 37	WSW 37	WSW 42	WSW 37	606
19	SW 38	SW 36	SW 34	WSW 38	WSW 40	WSW 42	WSW 43	WSW 47	WSW 46	WSW 37	WSW 41	SW 49	964
20	WSW 29	WSW 35	WSW 34	WSW 37	WSW 39	WSW 42	WSW 32	WSW 29	W 18	W 16	WSW 16	WSW 13	819
21	SW 18	SW 20	SW 20	SW 22	SW 22	SW 16	SW 16	SW 22	SW 30	WSW 38	WSW 48	WSW 42	473
22	SW 16	SW 16	SW 10	SW 11	WSW 17	WSW 22	WSW 30	WSW 35	WSW 29	WSW 37	WSW 36	WSW 34	710
23	WSW 0	WSW 0	N 4	ENE 2	ENE 13	ENE 18	ENE 12	ESE 10	ESE 16	ESE 18	ESE 14	ESE 21	318
24	SSE 12	SE 21	SE 28	SE 29	ESE 31	ESE 35	ESE 35	E 26	E 26	N 28	N 32	N 28	569
25	S 22	S 16	S 14	SSW 18	SSW 14	SSW 13	SSW 17	SSW 19	SSW 10	SSW 12	SSW 2	SSW 5	452
26	NW 1	SE 7	SE 10	SE 19	S 8	S 15	S 25	S 36	S 42	WSW 44	WSW 46	WSW 42	398
27	WSW 24	SW 11	SSW 12	SSW 17	SSW 22	WSW 26	WSW 40	WSW 36	WSW 44	WSW 46	WSW 44	WSW 46	776
28	WSW 23	WSW 25	WSW 21	WSW 19	WSW 21	WSW 29	WSW 30	WSW 30	WSW 28	WSW 32	WSW 31	WSW 29	688
29	WSW 21	WSW 12	WSW 10	WSW 0	WSW 15	WSW 2	WSW 1	WSW 0	WSW 0	WSW 18	WSW 30	WSW 32	482
30	WSW 30	WSW 23	WSW 20	WSW 22	WSW 22	WSW 21	WSW 19	WSW 22	WSW 28	NW 20	NW 26	NW 24	627
31	WSW 70	WSW 40	WSW 50	WSW 50	WSW 54	WSW 56	WSW 40	WSW 34	WSW 40	WSW 28	WSW 34	WSW 36	902

November 1924. $h_a = 6.0^m$. **Stündliche Aufzeichnungen des Anemometers.**

Tag	Mittel	0^{30}–1^{30}	1^{30}–2^{30}	2^{30}–3^{30}	3^{30}–4^{30}	4^{30}–5^{30}	5^{30}–6^{30}	6^{30}–7^{30}	7^{30}–8^{30}	8^{30}–9^{30}	9^{30}–10^{30}	10^{30}–11^{30}	11^{30}–12^{30}
1	65.3	WSW 38	WSW 30	WSW 38	— 36	— 38	— 43	— 45	— 43	— 41	— 68	— 80	— 88
2	75.8	WSW 110	WSW 90	WSW 80	WSW 70	WSW 78	WSW 88	WSW 80	WSW 70	WSW 72	WSW 64	WSW 68	WSW 65
3	60.0	SSW 88	SSW 82	SSW 74	SSW 70	WSW 66	WSW 74	WSW 88	WSW 74	WSW 64	WSW 55	WSW 55	WSW 54
4	32.8	WSW 62	WSW 52	WSW 40	WSW 36	WSW 38	WSW 44	WSW 38	WSW 38	WSW 32	WSW 23	SW 14	SW 12
5	14.4	WSW 20	WSW 20	WSW 14	WSW 10	WSW 6	WSW 0	WSW 2	WSW 4	WSW 14	SW 17	SW 19	SW 22
6	2.7	WSW 8	WSW 3	WSW 0	WSW 0	WSW 7	WSW 7	WSW 4	WSW 0	WSW 0	WSW 0	WSW 0	WSW 4
7	12.7	SSW 9	S 11	SSE 7	SSE 7	SSE 6	SE 6	SE 11	SSE 14	SSE 19	SSE 16	SSE 15	SSE 17
8	17.5	E 18	ESE 11	ESE 12	ESE 14	ENE 12	E 14	E 20	E 28	E 20	E 24	NE 16	NE 14
9	17.5	ESE 26	ESE 6	ESE 5	ESE 9	ESE 11	ESE 12	ESE 8	ESE 10	ESE 10	ESE 14	ESE 21	ESE 16
10	17.1	SE 29	SE 27	SE 22	SE 23	SE 16	SE 21	SE 13	SE 18	SE 15	SE 16	SSW 9	SSW 12
11	9.7	SW 12	SW 22	SW 24	SW 24	SW 18	SW 13	SW 9	SW 0	SW 0	SW 0	SW 0	SW 0
12	17.3	NE 5	NE 16	NE 12	NE 9	NE 9	NE 11	NE 15	NE 20	N 14	N 11	NNW 6	S 10
13	2.8	S 15	S 13	S 3	S 0	S 0	S 0	S 0	S 0	S 0	S 0	S 0	S 0
14	3.2	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 12	NNW 14	NNW 19	NNW 15	N 12	N 5
15	7.3	E 0	WSW 0	WSW 0	WSW 0	WSW 2	WSW 24	WSW 26	WSW 24	WSW 22	WSW 16	WSW 2	WSW 8
16	9.9	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SE 0	SE 0
17	30.2	NE 31	NE 31	NE 30	NE 37	NE 32	NE 32	NE 38	NE 39	NE 35	NE 38	NE 30	NE 31
18	30.6	NE 31	NE 30	NE 36	NE 38	NNE 40	NNE 30	NNE 35	NNE 23	NNE 25	NNE 20	NE 22	NE 28
19	24.7	NE 34	NE 42	NE 36	NE 36	NE 36	NE 39	NE 34	NE 32	NE 28	NE 29	N 23	N 17
20	5.5	N 12	N 12	N 10	N 8	N 6	N 3	N 5	N 6	N 12	N 11	NNE 2	NNE 1
21	14.4	NNE 5	NNE 3	NNE 3	N 2	N 2	N 4	N 6	N 3	N 14	N 16	N 12	N 15
22	28.1	NW 21	NW 25	NW 13	NW 20	NW 27	NW 21	NW 21	NW 43	NW 32	NW 33	NW 25	WSW 25
23	28.1	WSW 29	WSW 28	WSW 28	WSW 36	WSW 39	WSW 31	WSW 33	WSW 33	WSW 35	WSW 38	WSW 33	WSW 32
24	10.7	WSW 9	SSW 9	SSW 13	SSW 9	SSW 5	SSW 0	SSW 2	SSW 10	SSW 13	SSW 13	SSW 8	SSW 1
25	20.2	SW 27	SW 27	SW 26	SW 27	SW 20	SW 18	SW 18	SW 7	SW 0	SW 4	SW 11	SW 13
26	39.2	S 32	S 34	S 27	S 31	S 28	S 30	S 28	SSW 30	S 32	S 36	S 38	S 44
27	42.9	S 42	S 40	S 42	S 41	S 35	S 44	S 46	S 42	S 40	S 38	S 44	S 48
28	40.1	S 43	S 33	S 44	S 44	S 48	S 42	S 46	S 52	S 52	S 56	S 34	S 30
29	26.8	SSW 30	SSW 38	SSW 36	SSW 38	SSW 32	SSW 30	SSW 28	SSW 28	SSW 22	S 28	S 23	SSW 27
30	14.1	S 16	S 16	S 18	SSW 18	SSW 20	SSW 20	SSW 19	SSW 20	SSW 18	SSW 16	SSW 14	SSW 16

Dezember.

1	32.7	S 22	SSE 22	S 22	SSW 28	SSW 24	SSW 26	S 27	S 26	S 28	S 28	S 40	S 58
2	23.5	S 46	SSW 46	S 46	S 32	S 38	S 26	SSW 34	SSE 22	SE 12	SE 18	SE 15	SE 18
3	11.7	WSW 10	WSW 5	SSW 9	SSW 13	SSW 12	SSW 11	SSW 9	SSW 9	SSW 8	SSW 14	SW 15	SW 15
4	5.3	NNE 15	NNE 16	NE 10	NE 8	NE 8	N 7	N 9	N 12	N 9	N 2	N 6	N 6
5	29.0	ESE 0	ESE 1	S 6	WSW 13	WSW 21	WSW 31	WSW 32	WSW 40	WSW 46	WSW 50	WSW 58	WSW 58
6	7.3	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	WSW 0	W 2	W 19	W 12	WSW 7	WSW 16
7	6.5	WNW 1	WNW 0	WNW 0	WNW 1	WNW 1	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0	WNW 0
8	20.7	ENE 19	ENE 20	ENE 18	ENE 19	ENE 19	ENE 24	ENE 10	ENE 19	ENE 13	ENE 22	ENE 20	ENE 21
9	26.6	ENE 30	ENE 28	ENE 33	ENE 30	ENE 28	ENE 30	ENE 29	ENE 33	ENE 25	ENE 26	ENE 26	ENE 23
10	16.7	ENE 25	ENE 18	ENE 26	ENE 26	ENE 28	ENE 18	ENE 21	ENE 17	ENE 22	ENE 22	E 11	E 16
11	13.3	SE 14	SE 13	SE 15	SE 18	SE 16	SE 16	SE 21	N 17	N 14	N 12	S 12	S 13
12	8.7	SSE 21	S 26	S 28	SSE 21	SSE 15	E 1	E 0	E 0	E 0	E 0	SE 11	SE 18
13	13.5	S 0	SSE 7	SSE 7	SSE 9	SSE 11	SSE 12	SSE 15	SSE 13	SSE 15	SSE 8	SSW 10	SSW 12
14	14.3	SW 18	SW 13	SW 15	SSW 18	SW 22	SW 14	SW 20	WSW 32	WSW 32	SW 30	SW 16	SW 15
15	18.7	S 14	S 16	SSW 20	SSW 13	SSW 9	SSW 16	SSW 12	SSW 19	SSW 20	SSW 19	SW 27	SW 22
16	7.7	SSW 20	SSW 22	SSW 18	SSW 20	SW 16	SW 13	SW 9	SW 4	SW 6	SW 2	SW 5	SW 4
17	20.2	S 5	S 8	S 18	S 18	ENE 19	ENE 15	E 20	ENE 19	ENE 17	E 18	E 22	E 17
18	21.5	E 27	ENE 21	NE 22	NE 26	ENE 22	NE 20	ENE 30	NE 24	NE 25	NE 35	ENE 32	ENE 29
19	18.6	ENE 15	ENE 16	ENE 17	ENE 14	ENE 12	ENE 13	ENE 8	ENE 8	ENE 8	ENE 5	ENE 8	ENE 10
20	20.9	NE 34	NE 40	NE 40	ENE 32	ENE 34	ENE 32	ENE 32	NE 30	NE 20	NE 20	E 16	SE 24
21	6.3	ESE 8	ESE 14	SSE 10	SSE 15	SSE 11	SSE 0	SSE 0	SSE 1	SSE 13	SSE 12	SSE 5	SSE 7
22	2.7	SSE 15	SSE 15	SSE 14	SSE 9	SSE 2	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 1	SSW 0
23	11.5	SSW 0	SSW 9	SSW 3	SSW 0	SSW 0	SSW 0	SSW 1	SSW 4	SSW 8	SSW 11	SSW 9	SSW 11
24	11.4	WSW 16	WSW 15	WSW 10	W 12	WNW 18	WNW 25	W 23	WNW 26	WNW 20	WNW 19	WNW 6	WNW 3
25	21.5	SSW 22	SSW 22	SSW 24	SSW 28	SSW 20	SSW 26	SSW 24	SSW 21	SSW 19	SSW 19	SSW 17	SSW 16
26	24.4	S 34	S 36	S 39	S 31	S 38	S 32	S 20	SSE 28	SSE 15	SSE 19	S 24	S 20
27	16.8	S 20	S 13	S 11	S 10	S 12	S 16	S 16	S 13	S 5	S 9	S 11	S 12
28	23.6	S 32	S 32	S 24	S 22	S 32	SSW 28	SSW 30	SSW 24	S 20	SSW 28	S 20	S 14
29	19.9	WSW 33	WSW 38	WSW 36	WSW 29	WSW 33	WSW 26	WSW 33	WSW 29	WSW 28	WSW 34	WSW 29	WSW 15
30	26.4	SW 2	SW 2	SW 0	SW 0	SW 0	SW 0	SW 0	SW 10	SW 12	SW 11	SW 15	WSW 22
31	52.0	WSW 58	WSW 68	WSW 84	WSW 92	WSW 86	WSW 80	WSW 80	WSW 60	WSW 46	WSW 50	WSW 44	WSW 38

Windrichtung und Geschwindigkeit (Kilometer pro Stunde). November. Säntis.

Tag	12^{30}–13^{30}	13^{30}–14^{30}	14^{30}–15^{30}	15^{30}–16^{30}	16^{30}–17^{30}	17^{30}–18^{30}	18^{30}–19^{30}	19^{30}–20^{30}	20^{30}–21^{30}	21^{30}–22^{30}	22^{30}–23^{30}	23^{30}–0^{30}	Summe
1	— 70	— 82	— 76	— 80	— 80	— 76	— 76	— 90	— 90	— 86	— 88	— 86	1568
2	WSW 70	WSW 72	WSW 72	WSW 70	WSW 70	WSW 68	WSW 74	WSW 76	WSW 80	WSW 79	WSW 75	WSW 78	1819
3	WSW 56	WSW 48	WSW 58	WSW 64	WSW 60	WSW 44	WSW 42	WSW 32	WSW 42	WSW 40	WSW 52	SW 58	1440
4	SW 26	WSW 27	WSW 34	WSW 32	WSW 36	WSW 34	WSW 39	WSW 27	WSW 30	WSW 24	WSW 24	WSW 26	788
5	SW 18	SW 24	WSW 20	WSW 24	WSW 26	WSW 18	WSW 14	WSW 8	WSW 9	WSW 15	WSW 11	WSW 10	345
6	SSW 9	SSW 0	SSW 0	SSW 0	SSW 0	SSW 1	SSW 0	SSW 0	SSW 6	SSW 2	SSW 5	SSW 8	64
7	SSE 24	SSE 11	SSE 15	SSE 16	SSE 12	SSE 16	SSE 7	SSE 11	SSE 10	SSE 9	E 21	E 14	304
8	E 6	ESE 9	ESE 17	ESE 16	ESE 16	ESE 18	ESE 22	ESE 28	ESE 18	ESE 17	ESE 23	ESE 28	421
9	ESE 11	ESE 12	SE 11	SE 12	SE 14	SE 24	SE 32	SE 22	SE 30	SE 38	SE 32	SE 34	420
10	SSW 12	SSW 11	SSW 12	SSW 12	SSW 12	SSW 12	SSW 17	SSW 18	SSW 15	SSW 17	SSW 27	SSW 25	411
11	SW 0	SW 1	SW 6	WSW 7	NE 5	NE 16	NE 21	NE 20	NE 18	NE 3	NE 3	NE 10	232
12	S 16	S 24	S 22	S 20	S 26	S 38	S 26	S 28	S 24	S 16	S 18	S 18	414
13	S 2	S 6	S 6	SSE 7	SSE 0	SSE 2	SSE 8	SSE 6	SSE 0	SSE 0	SSE 0	SSE 0	68
14	N 0	N 0	N 0	N 0	N 0	N 0	N 0	E 0	E 0	E 0	E 0	E 0	77
15	SW 16	SW 14	SW 3	SSW 6	SSW 7	SSW 5	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	175
16	SE 3	NE 1	NE 2	NE 11	NE 22	NE 30	NE 29	NE 30	NE 30	NE 27	NE 29	NE 23	237
17	NE 24	NE 21	NE 16	NE 20	NE 14	NE 36	ENE 38	ENE 33	NE 25	NE 40	NE 25	NE 28	724
18	NE 27	NE 20	NE 21	NE 26	NE 22	NE 32	NE 38	NE 44	NE 35	NE 37	NE 32	NE 42	734
19	N 6	N 4	N 15	N 18	N 21	N 26	N 30	N 22	N 14	N 18	N 18	N 14	592
20	NNE 1	NNE 3	NNE 1	NNE 4	NNE 4	NNE 4	NNE 6	NNE 4	NNE 5	NNE 4	NNE 5	NNE 4	133
21	NNE 15	NE 12	N 26	N 22	N 22	N 13	N 22	N 21	N 24	NW 27	NW 33	NW 24	346
22	WSW 28	WSW 32	WSW 32	WSW 34	WSW 36	WSW 34	WSW 32	WSW 32	WSW 28	WSW 26	WSW 26	WSW 29	675
23	WSW 37	WSW 30	WSW 29	WSW 25	WSW 29	WSW 28	WSW 28	WSW 24	WSW 20	WSW 17	WSW 13	WSW 0	675
24	SSW 0	SSW 0	SSW 4	SSW 9	SSW 15	SSW 15	SSW 16	SSW 16	SSW 18	SSW 19	SW 19	SW 33	256
25	SE 18	SE 19	SE 22	SE 18	SSE 16	S 26	SW 28	SSW 27	S 19	S 26	S 34	S 34	485
26	S 40	S 51	S 51	S 38	S 42	S 40	S 40	S 48	S 48	S 60	S 48	S 44	940
27	S 56	S 50	S 50	S 35	S 35	S 33	S 42	S 41	S 39	S 49	S 50	S 48	1030
28	S 42	S 32	S 36	S 31	S 33	S 30	S 36	S 48	S 38	SSW 36	SSW 38	SSW 38	962
29	SSW 32	SSW 30	SSW 27	SSW 27	SSW 25	S 19	S 22	S 18	S 24	S 22	S 18	S 20	644
30	SSW 16	SSW 14	SSW 6	SSW 4	S 2	S 5	S 12	S 11	S 18	S 20	S 8	S 12	339

Dezember.

1	S 47	S 49	S 35	S 31	S 38	S 32	S 26	S 21	S 37	S 26	SSW 44	SSW 48	785
2	SE 12	SE 14	WNW 14	WSW 9	WSW 23	WSW 28	WSW 32	WSW 20	WSW 20	WSW 16	WSW 12	WSW 12	565
3	SW 14	SW 8	SSW 15	SSW 6	N 12	NE 15	NNE 17	NNE 15	NNE 14	NNE 10	NNE 14	NNE 11	281
4	N 8	N 6	N 2	N 0	N 2	N 0	N 0	N 2	N 0	N 0	ESE 0	ESE 0	128
5	WSW 70	WSW 44	WSW 56	WSW 38	WSW 38	WSW 28	WSW 32	WSW 22	WSW 11	WSW 0	WSW 0	WSW 0	695
6	WSW 20	WSW 20	WSW 16	WSW 14	WSW 12	WSW 10	WSW 12	WSW 4	WSW 6	WNW 1	WNW 2	WNW 1	174
7	ENE 0	ENE 0	ENE 7	ENE 16	ENE 14	ENE 16	ENE 14	ENE 14	ENE 18	ENE 15	ENE 21	ENE 19	157
8	ENE 19	ENE 16	ENE 14	ENE 18	ENE 26	ENE 22	ENE 24	ENE 30	ENE 34	ENE 22	ENE 26	ENE 22	497
9	ENE 23	ENE 15	ENE 29	ENE 23	ENE 28	ENE 20	ENE 29	ENE 26	ENE 34	ENE 22	ENE 26	ENE 23	639
10	E 16	E 20	E 15	ESE 14	ESE 9	ESE 9	ESE 8	SE 8	SE 11	SE 13	SE 15	SE 12	400
11	S 9	SE 12	SE 12	SE 16	SE 13	SE 13	SE 13	SE 7	SE 7	SE 7	SE 13	SSE 16	319
12	S 15	S 11	S 9	S 2	S 2	S 1	S 2	S 0	S 6	S 7	S 6	S 7	209
13	SSW 9	SSW 9	SSW 8	SSW 12	SSW 12	SSW 18	SW 22	SW 28	SW 22	SW 23	SW 23	SW 20	325
14	SW 6	SW 4	SW 2	SW 0	SSW 1	SSW 6	SSE 8	SSE 10	SSE 18	SE 14	SE 17	SE 12	343
15	SW 27	SSW 26	SSW 24	SSW 18	SSW 21	SSW 17	SSW 22	SSW 18	SSW 14	SSW 16	SSW 19	SSW 19	448
16	SW 4	SW 3	SW 0	SW 0	SW 0	SW 0	SSW 1	SSW 1	SSW 6	S 12	S 11	S 7	184
17	E 18	E 12	ENE 17	ENE 19	ENE 29	ENE 24	ENE 24	ENE 28	ENE 30	ENE 34	ENE 28	ENE 26	485
18	ENE 27	ENE 24	ENE 18	ENE 10	ENE 8	ENE 13	ENE 12	ENE 19	ENE 16	ENE 17	ENE 19	ENE 20	516
19	ENE 9	ENE 12	ENE 16	NE 23	NE 24	NE 30	NE 33	NE 34	NE 31	NE 30	NE 34	NE 36	446
20	SE 28	SE 24	ESE 20	SE 18	SE 16	SE 0	SE 0	ENE 10	ENE 12	E 3	E 7	ESE 10	502
21	SSE 6	SSE 4	SSE 0	SSE 0	SSE 0	SSE 0	SSE 0	SSE 5	SSE 9	SSE 6	SSE 11	SSE 13	150
22	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 0	SSW 2	SSW 6	S 1	65
23	SSW 13	WSW 16	WSW 14	WSW 18	WSW 22	W 26	W 22	W 21	W 21	W 16	WSW 14	WSW 18	277
24	W 0	WSW 2	WSW 0	SSE 7	SSE 13	SSE 13	SSE 6	SSE 8	SSE 8	SE 6	SSW 10		274
25	SSW 19	SSW 15	S 14	S 16	S 19	SSE 23	SSE 22	S 22	S 21	S 25	S 24	S 38	516
26	S 14	S 13	S 21	S 22	S 26	S 22	S 21	S 25	S 22	S 19	S 22	S 22	585
27	S 14	S 18	SSW 23	SSW 23	SSW 16	SSW 18	SSW 20	SSW 32	SW 25	SSW 25	SSW 18	SSW 22	402
28	S 22	S 22	S 24	SSW 22	SSW 19	SSW 21	SSW 21	SSW 15	SSW 22	WSW 16	WSW 20	WSW 37	567
29	WSW 18	WSW 13	WSW 14	WSW 13	WSW 12	WSW 9	WSW 6	WSW 7	SW 8	SW 7	SW 5	SW 2	477
30	WSW 22	WSW 27	WSW 27	WSW 36	WSW 36	WSW 51	WSW 43	WSW 48	WSW 62	WSW 66	WSW 74	WSW 68	634
31	WSW 36	WSW 42	WSW 52	WSW 52	WSW 54	WSW 26	WSW 46	WSW 36	WSW 38	WSW 28	WSW 26	WSW 26	1248

1924. **Häufigkeit der 16 Windrichtungen** (in Stunden). **Säntis.**

	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	Calmen	Summe
Januar	32	24	111	46	7	3	13	5	21	73	30	181	39	50	14	22	73	744
Februar	24	9	118	5	3	—	45	—	44	20	25	135	34	14	47	5	173	696
März	10	7	193	35	10	4	16	5	12	110	80	185	35	9	2	9	22	744
April	17	—	32	5	5	15	16	12	33	104	132	200	45	26	38	5	35	720
Mai	2	6	20	24	12	6	5	28	39	93	141	245	22	5	—	7	89	744
Juni	2	15	66	10	1	1	6	13	17	39	111	200	95	49	7	2	86	720
Juli	1	4	24	2	2	2	26	16	47	117	229	202	41	7	5	—	19	744
August	3	—	—	2	10	—	9	17	21	46	162	311	98	4	—	—	61	744
September	1	4	—	—	—	—	1	45	45	87	149	244	45	23	3	—	73	720
Oktober	11	—	18	20	29	18	36	21	56	72	138	263	5	—	8	—	49	744
November	38	24	86	3	10	27	27	24	112	88	41	140	4	1	14	3	78	720
Dezember	16	9	23	121	16	9	39	52	104	99	45	112	10	14	—	—	75	744
Summe	157	102	691	273	105	85	234	238	551	948	1283	2418	473	202	138	53	833	8784
id. in %	1.8	1.1	7.8	3.1	1.2	1.0	2.7	2.7	6.3	10.8	14.6	27.5	5.4	2.3	1.6	0.6	9.5	100.0

Mittlere Windgeschwindigkeit (Meter in der Sekunde).

	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	Mittel
Januar 31 Tage	2.8	5.7	8.2	6.9	2.9	2.0	5.5	3.0	4.7	7.3	4.3	6.4	5.3	5.1	3.0	5.3	—
Februar 29 »	1.7	4.1	5.0	1.7	3.3	—	3.7	—	5.0	6.0	3.0	5.3	4.5	2.5	4.0	1.7	—
März 31 »	3.3	4.2	6.9	3.2	4.3	3.5	2.2	2.7	4.4	7.4	7.0	10.4	8.1	5.6	7.1	4.1	—
April 30 »	3.7	—	6.5	5.4	2.0	3.7	4.4	5.1	5.5	5.0	7.0	8.7	7.3	4.1	3.6	3.3	—
Mai 31 »	3.3	5.2	3.0	5.0	4.3	5.5	3.1	4.7	8.3	5.2	7.0	6.6	4.3	1.2	—	3.9	—
Juni 30 »	1.8	4.5	4.6	1.4	5.3	3.3	4.9	4.8	3.1	6.1	8.2	7.0	4.6	3.3	2.3	2.4	—
Juli 31 »	7.8	4.0	4.3	4.6	1.4	0.4	8.3	5.8	7.7	6.8	8.5	9.0	8.6	5.7	2.7	—	—
August 31 »	1.1	—	—	0.3	1.9	—	3.4	4.7	4.1	5.3	8.0	9.2	7.2	2.1	—	—	—
Septemb. 30 »	1.1	2.2	—	—	—	—	0.8	6.8	6.6	4.8	6.4	8.2	5.1	4.9	0.9	—	—
Oktober 31 »	6.8	—	2.4	2.4	2.0	4.5	3.2	4.1	7.9	4.4	5.9	7.7	5.3	—	5.8	—	—
Novemb. 30 »	3.5	2.9	6.9	7.9	4.9	4.1	5.6	3.3	8.8	8.0	5.2	11.1	1.5	1.7	7.2	4.4	—
Dezemb. 31 »	2.2	3.9	7.4	5.8	4.2	2.9	4.0	3.2	5.9	4.8	3.8	8.9	4.8	2.7	—	—	—
Mittel	3.2	3.1	4.6	3.7	3.0	2.5	4.1	4.0	6.0	5.9	6.2	8.2	5.6	3.2	3.0	2.1	—

Monatsmittel der Windgeschwindigkeit (Meter in der Sekunde).

	1 h	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24 h	Mittel
Jan. 31 Tage	5.8	5.5	5.2	5.1	5.1	4.6	4.6	4.4	4.5	4.5	4.9	5.0	5.2	5.4	5.8	6.2	6.1	6.5	6.2	6.0	6.2	5.8	6.0	6.8	5.4
Febr. 29 »	2.9	3.0	2.9	3.0	3.3	3.0	3.4	3.1	3.1	3.2	3.7	3.6	3.5	3.6	3.0	3.8	3.4	3.6	3.7	3.7	3.4	3.7	3.7	3.5	3.4
März 31 »	9.0	8.4	8.4	8.0	7.7	7.8	7.4	6.6	6.5	6.3	6.7	6.7	6.4	6.0	6.0	6.1	6.7	7.1	7.0	7.1	7.7	7.1	7.8	8.2	7.2
April 30 »	6.7	6.8	6.7	5.9	5.5	5.5	5.4	5.4	5.1	4.9	5.0	5.8	6.0	6.1	6.3	6.3	6.8	6.5	6.9	6.8	6.4	7.0	6.9	7.3	6.2
Mai 31 »	5.6	6.0	6.1	6.0	5.4	6.0	5.5	4.6	4.2	3.5	3.8	4.3	4.6	5.3	5.2	5.4	5.7	5.8	5.5	5.7	5.5	5.7	6.0	6.3	5.3
Juni 30 »	5.1	5.4	5.5	5.7	5.8	5.6	5.9	5.4	4.7	4.8	4.2	4.1	4.2	4.1	4.9	4.6	4.5	5.0	5.5	5.6	5.7	5.8	5.9	5.6	5.1
Juli 31 »	7.9	8.1	7.9	8.6	7.8	7.5	7.8	8.0	7.8	7.1	7.3	7.5	7.5	7.2	7.3	7.0	7.3	7.7	8.4	8.7	8.4	7.2	7.6	8.0	7.7
Aug. 31 »	6.7	7.2	7.0	7.0	6.7	6.7	6.3	6.2	5.9	6.0	6.7	7.1	7.2	6.8	7.1	7.7	7.6	8.0	7.8	7.8	8.1	8.0	8.1	8.2	7.3
Sept. 30 »	7.0	6.4	6.7	6.5	6.5	6.0	6.2	5.9	5.5	5.4	4.9	5.2	5.6	5.8	6.0	5.7	5.4	5.8	5.4	6.0	6.5	6.6	6.8	6.4	6.0
Okt. 31 »	5.9	5.8	5.8	5.6	5.1	5.5	5.6	5.7	5.1	5.1	5.1	5.1	5.8	5.8	5.8	5.2	5.5	5.9	6.0	6.0	5.9	6.8	6.5	6.0	5.6
Nov. 30 »	7.4	6.9	6.4	6.4	6.8	6.5	6.8	6.8	6.5	6.6	5.9	6.0	6.8	6.1	6.4	6.4	6.5	6.9	7.4	7.3	7.0	7.2	7.2	7.3	6.7
Dez. 31 »	5.2	5.2	5.6	5.3	5.8	5.0	5.0	5.1	4.7	5.0	4.8	4.9	4.8	4.5	4.7	4.4	4.9	4.6	4.8	4.8	5.2	4.5	5.0	5.2	4.9
Mittel d. 366 Tage	6.3	6.2	6.1	6.1	5.9	5.8	5.8	5.6	5.3	5.2	5.2	5.4	5.6	5.5	5.7	5.7	5.9	6.1	6.2	6.3	6.3	6.2	6.5	6.5	5.9

1924. **Weg in Kilometern.** Säntis.

	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	Summe
Januar	322	491	3279	1140	72	22	255	54	358	1914	460	4144	740	816	150	418	14635
Februar	148	132	2107	31	36	—	531	—	791	429	273	2592	555	128	678	31	8462
März	118	106	4814	405	153	51	128	48	192	2942	2012	6920	1026	182	51	132	19280
April	226	—	752	97	36	201	253	220	650	1882	3317	6226	1188	384	499	59	15990
Mai	24	112	219	430	184	119	56	361	1171	1736	3531	5841	342	21	—	97	14244
Juni	13	242	1089	52	19	12	106	223	190	850	3271	5011	1588	583	57	17	13323
Juli	28	58	368	33	10	3	780	333	1302	2883	7012	6528	1272	144	49	—	20803
August	12	—	—	2	67	—	110	285	312	881	4637	10299	2540	39	—	—	19184
September	4	32	—	—	—	—	3	1105	1072	1495	3456	7210	821	405	10	—	15613
Oktober	271	—	158	169	207	293	412	309	1603	1134	2938	7305	96	—	168	—	15063
November	476	247	2150	85	177	406	546	283	3565	2534	769	5639	22	6	365	48	17318
Dezember	126	127	614	2525	239	93	562	604	2199	1703	610	3579	174	138	—	—	13293
Summe	1768	1547	15550	4969	1200	1209	3742	3825	13405	20383	32286	71294	10364	2846	2027	802	187208
id. in %	0.9	0.8	8.3	2.7	0.6	0.6	2.0	2.1	7.2	10.9	17.3	38.1	5.5	1.5	1.1	0.4	100.0

Maximale Geschwindigkeit (Meter in der Sekunde).

	N	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	SW	WSW	W	WNW	NW	NNW	Mittel
Januar 31 Tage	5.0	9.2	14.4	12.2	7.2	2.8	8.6	6.7	7.2	14.4	9.2	18.6	15.6	10.6	4.4	11.1	—
Februar 29 »	3.9	5.0	11.1	3.3	5.3	—	9.7	—	8.9	10.8	6.4	28.3	13.3	7.8	8.6	3.3	—
März 31 »	4.7	6.4	13.9	6.4	8.1	3.9	5.0	3.1	6.9	16.1	17.8	24.4	16.9	9.4	7.2	6.9	—
April 30 »	6.4	—	10.3	6.4	3.6	6.1	6.4	8.9	9.4	11.4	18.3	19.4	15.0	8.1	8.9	5.6	—
Mai 31 »	3.3	6.9	6.7	9.7	10.8	10.0	4.2	10.0	21.7	15.0	16.4	20.0	9.2	1.9	—	7.2	—
Juni 30 »	1.9	5.3	7.2	2.5	5.3	3.3	6.9	7.2	8.1	16.9	19.7	19.7	13.1	6.7	4.2	4.2	—
Juli 31 »	7.8	6.4	8.1	4.7	2.5	0.6	17.8	13.1	16.9	14.4	23.3	20.0	18.3	14.2	3.9	—	—
August 31 »	1.4	—	—	0.3	3.6	—	6.1	10.6	7.8	15.0	19.4	19.4	16.1	5.3	—	—	—
Septemb. 30 »	1.1	3.6	—	—	—	—	0.8	11.1	19.4	10.8	19.4	18.3	16.1	11.4	1.7	—	—
Oktober 31 »	10.3	—	6.7	5.0	7.2	9.7	8.1	9.4	16.1	10.6	12.5	19.4	6.1	—	8.3	—	—
Novemb. 30 »	8.3	11.1	12.2	10.6	7.8	7.8	10.6	6.7	16.7	24.4	16.1	**30.6**	1.9	1.7	11.9	5.3	—
Dezemb. 31 »	4.7	4.7	11.1	9.4	7.5	5.6	7.8	7.8	16.1	13.3	8.9	25.6	7.2	7.2	—	—	—
Jahr	10.3	11.1	14.4	12.2	10.8	10.0	17.8	13.1	21.7	24.4	23.3	**30.6**	18.3	14.2	11.9	11.1	—

Monatsmittel der Windgeschwindigkeit (Kilometer in der Stunde).

	1h	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24h	Mittel
Januar 31 Tage	21.2	19.8	18.9	18.3	18.2	16.6	16.6	15.8	16.3	16.3	17.5	18.1	18.7	19.3	20.8	22.4	22.2	23.4	22.4	21.6	22.4	20.8	21.7	22.6	19.6
Febr. 29 »	10.5	10.9	10.7	11.0	11.9	11.1	12.3	11.4	11.4	11.7	13.5	13.0	12.5	13.1	11.0	11.8	12.3	12.9	13.4	13.3	12.1	13.4	13.4	12.5	12.2
März 31 »	32.4	30.2	30.1	28.9	27.9	28.1	26.5	23.9	23.3	22.6	24.3	24.3	23.0	21.6	21.7	22.0	24.1	25.5	25.2	25.6	27.7	25.5	28.0	29.3	25.9
April 30 »	24.1	24.6	24.1	21.2	19.8	19.7	19.3	19.3	18.3	17.8	18.2	20.9	21.5	21.9	22.6	22.7	24.3	23.3	24.7	24.4	23.2	25.2	24.8	26.2	22.2
Mai 31 »	20.1	21.7	22.1	21.6	19.5	21.6	19.7	16.5	15.0	12.5	13.6	15.4	16.7	18.9	18.8	19.2	20.5	21.0	19.8	20.6	19.9	20.5	21.7	22.6	19.1
Juni 30 »	18.8	19.3	19.8	20.5	20.8	20.3	21.3	19.6	16.9	17.3	15.1	14.8	15.0	14.8	17.7	16.6	16.3	18.2	19.7	20.3	20.7	21.0	21.3	20.2	18.5
Juli 31 »	28.6	29.3	28.7	30.9	28.3	27.0	28.2	28.9	28.3	26.1	26.3	26.9	26.9	26.3	26.4	25.1	26.4	28.0	30.1	31.5	30.0	26.2	27.5	29.0	27.9
Aug. 31 »	24.0	26.0	25.2	25.2	24.0	24.1	22.6	22.4	21.2	21.4	24.1	25.6	25.9	24.6	25.6	27.8	27.4	28.8	28.0	28.3	29.2	28.7	29.1	29.4	25.8
Sept. 30 »	25.5	23.0	24.0	23.3	23.4	21.7	22.4	21.4	19.8	19.5	17.6	18.7	20.1	21.0	21.6	20.7	19.5	20.8	19.4	21.6	23.4	23.8	24.4	23.1	21.7
Okt. 31 »	21.3	21.1	19.0	20.1	18.4	20.0	20.3	20.6	18.5	18.4	18.5	18.5	20.8	19.2	19.0	18.7	19.9	20.9	21.7	25.5	21.4	22.6	23.3	21.5	20.3
Nov. 30 »	26.7	25.0	23.1	23.1	22.5	23.3	24.3	24.2	23.3	23.8	21.2	21.8	22.7	22.0	23.0	22.9	23.4	24.8	26.6	26.2	25.2	25.8	25.8	26.3	24.0
Dez. 31 »	18.6	19.4	20.1	19.6	19.6	18.0	18.2	18.5	16.9	17.9	17.3	17.8	17.2	16.2	16.8	16.0	17.6	16.5	17.4	17.3	18.8	16.3	18.1	18.6	17.8
Mittel d. 366 Tage	22.6	22.5	22.2	22.0	21.2	21.0	21.0	20.2	19.1	18.8	18.9	19.6	20.1	19.9	20.4	20.5	21.2	22.0	22.4	23.0	22.8	22.5	23.3	23.4	21.3

Anhang

zum Jahrgang 1924 der

Annalen der schweizerischen meteorologischen Zentralanstalt.

Ergänzende Beobachtungen und

Abhandlungen.

Nr. 1.

Uebersicht über den Witterungsverlauf in der Schweiz im Jahre 1924

von **Dr. W. Brückmann.**

Die Mitteltemperaturen des Jahres 1924 weichen an den schweizerischen Stationen nördlich der Alpen fast durchweg um einige Zehntel Grad nach der negativen Seite hin von den langjährigen Durchschnittswerten ab. Die Ostschweiz erscheint bis 0.4 Grad zu kalt, weiter westwärts wird die Differenz kleiner, am Genfersee verschwindet sie ganz. Für die Bergstationen Rigi und Säntis ist das Jahr dagegen um $^1/_2$ Grad wärmer als normal gewesen, und auch für das Tessin ist ein geringer Wärmeüberschuss zu verzeichnen.

Die jährlichen Niederschlagsmengen lagen auf den Höhen und am Südfuss der Alpen recht beträchtlich über den durchschnittlichen, sonst fast durchweg etwas darunter.

Die mittlere Bewölkung war in der Süd- und der Südwestschweiz relativ gering, in den übrigen Landesteilen gross, im Nordosten (Zürich, Basel) extrem gross. Dementsprechend ist die Sonnenscheindauer vorwiegend zu klein ausgefallen, für Zürich gehörte das Jahr mit einem Defizit von 250 Stunden sogar zu den sonnenscheinärmsten seit Bestehen der Station.

In den einzelnen Monaten gestalteten sich Charakter und Verlauf der Witterung folgenderweise:

Im Januar 1924 lagen die Mittelwerte der meteorologischen Elemente im allgemeinen nahe den normalen. Nur die Niederschlagsmengen zeigen ausgesprochenere Abweichung, sie sind fast durchweg zu gering ausgefallen, das Wallis hatte $^1/_3$, die übrigen Landesteile meist $^1/_2$—$^3/_4$ der mittleren Beträge. Nur die hohen Lagen und der Süden haben zu viel Niederschlag erhalten, der Rigi das $2^1/_4$-fache, Säntis und Lugano das $1^1/_4$-fache der normalen Januarmengen. Die Temperaturmittel des Monats lagen in der Südwestschweiz etwas über dem Durchschnitt, sonst meist leicht darunter. Die Bewölkung hat im Südwesten und im Süden einige negative Abweichung, sonst schwankt sie um den Mittelwert. Auch bezüglich der registrierten Sonnenscheindauer tritt nur die Südwestschweiz deutlicher hervor, indem sie einen nennenswerten Ueberschuss (das $1^1/_2$—$1^3/_4$-fache) aufweist.

An den ersten Monatstagen hatten wir, bei ungleichmässiger Luftdruckverteilung über dem Kontinent, trübes Frostwetter mit zeitweisen Niederschlägen, die im allgemeinen als Schnee, am 3. infolge vorübergehender Erwärmung vielfach als Regen fielen. Mit dem 5. stellte sich dann antizyklonaler Witterungscharakter ein, heiterer Himmel in der Höhe, teilweise Nebelmeer in den Niederungen. Zwischen 9. und 11. brachten uns tiefe Depressionen im Nordwesten stärkere Bewölkung und etwas Niederschlag, doch gelangten wir schon am 12. wieder unter den Einfluss einer im Osten gelegenen Antizyklone, was von neuem Hochnebel und ziemlich strengen Frost in den unteren, helles und relativ warmes Wetter in den höheren Lagen zur Folge hatte. Diese Periode dauerte bis zum 19., wo eine atlantische Depression Erwärmung und Niederschläge — weit hinauf als Regen — verursachte. Nach einigen Tagen von unbeständigem Witterungscharakter stellte sich dann am 24. nochmals das ruhige, trockene Frostwetter eines Hockdruckregimes ein, das bis Ende des Monats anhielt, nur durch eine leichte Störung um den 28. unterbrochen, die von einer Depression im Nordosten herrührte.

Der Februar ist im Durchschnitt als kalt, trübe und — wie der Januar — arm an Niederschlägen zu bezeichnen. Die Monatsmittel der Temperatur lagen in den Niederungen und auf den Gipfelstationen $2-2^1/_2$ Grad, in den mittleren Lagen $3-3^1/_2$ Grad unter dem langjährigen Durchschnitt. Die Bewölkung war im Westen und Süden des Landes ungefähr normal, sonst fast allgemein zu gross; die Niederschlagsmengen haben im Mittelland nur $^1/_3$—$^1/_2$, in den höheren Lagen und im Süden etwa $^3/_4$ der normalen Beträge erreicht. An Sonnenschein wurde im Mittelland $^3/_4$, in Zürich sogar nur die Hälfte der mittleren Dauer gemessen, dagegen hatten die westlichen und die Höhenstationen etwas mehr, als für den Februar nach dem Durchschnitt zu erwarten ist.

Der Monat begann, unter antizyklonalem Einfluss, mit strengem Frost und zeitweisem Nebel in der Niederung und heiterem, relativ warmem Wetter in der Höhe. Dann brachte, vom 3. an, eine tiefe Depression über Nordosteuropa der östlichen Landeshälfte starke Bewölkung mit etwas Schneefall in den höheren Lagen, der Westen blieb zunächst unter der Einwirkung der westlichen Antizyklone heiter. Am 6. und 7. traten, infolge des Vordringens einer neuen Depression von Skandinavien bis Polen, die Schneefälle in der ganzen Schweiz nördlich der Alpen auf; die grössten Beträge erhielt wieder das östliche Alpengebiet. Am 8. begann sich die Antizyklone, die bisher vor der Westküste des Kontinents gelegen hatte, vor einer ausserordentlich tiefen, vom atlantischen Ozean heranrückenden Depression ostwärts zu verlagern. Die Bewölkung nahm bei uns nach kurzer Aufheiterung von neuem stark zu, am 10. und am 13. erhielten namentlich die Westschweiz und der Alpensüdfuss Niederschläge. Die Bildung eines Hochdruckgebietes über England bei gleichzeitig tiefem Druck über dem Mittelmeer leitete am 14. eine Witterungsperiode ein, die den Niederungen unseres Landes Bise und trockenes, nebliges Frostwetter, den Höhenstationen meist heiteren Himmel brachte, und die bis zum 22. ohne wesentliche Aenderung anhielt. Am 23. zeigte sich über Italien eine neue beträchtliche Vertiefung des Luftdrucks; die Temperatur ging nun auch auf den Bergstationen stark zurück, und es traten in verschiedenen Teilen des Landes leichte Schneefälle ein. Der 24. war bei allgemein sehr tiefen Temperaturen hell, die folgenden Tage zunächst meist stark bewölkt bei zeitweisem Schneefall, dann wieder auf den Höhen heiter. Schliesslich war der Vorübergang einer Tiefdruckrinne am 29. nochmals von Schneefällen im ganzen Land begleitet.

Der März ist im Mittel fast überall in der Schweiz etwas wärmer, heiterer und niederschlagsärmer gewesen, als normal. Die positiven Temperaturabweichungen sind allerdings nur im Westen des Landes und auf den Bergen beträchtlicher ausgefallen, sonst gering; in den mittleren Höhenlagen und südlich der Alpen finden wir auch stellenweise ein Wärmedefizit Die Bewölkung war allgemein etwas unternormal, die Niederschlagsmengen betrugen $^1/_2$—$^3/_4$, im Südosten sogar nur $^1/_5$ der durchschnittlichen; am Südfusse der Alpen sind die normalen Mengen gefallen. Die registrierte Sonnenscheindauer ist um $^1/_4$—$^1/_2$ höher gewesen als im langjährigen Mittel, ausgenommen das Tessin, wo sie zu niedrig ausfiel, in Lugano wurden nur $^3/_4$ der normalen Dauer aufgezeichnet.

Lebhaftere Depressionstätigkeit im Norden und Nordwesten Europas brachte der Schweiz in der ersten Woche des Monats veränderliches Wetter und zeitweisen Regen- und Schneefall, wobei am 6. die grössten Beträge erreicht wurden. Mit dem 8. begann dann eine Periode antizyklonaler Witterung mit überwiegend heiterem Himmel, leichter Bise und in der Höhe relativ hohen Temperaturen; sie hielt unverändert bis zum 16. an. Am 17. brachte ein von Nordosten in den Kontinent einbrechendes Minimum der Ost- und Zentralschweiz Trübung und dem Säntisgebiet Schneefall. Auch weiterhin herrschte dann die veränderliche Witterung des Depressionsregimes vor. Zunächst wurde ein wenig ausgedehntes Minimum, das sich von der Biskayasee quer durch Frankreich bis an die deutsche Ostseeküste fortbewegte, für uns bestimmend. Es verursachte am 20. und 21. in der Westschweiz Regen, die Ostschweiz hatte zunächst wechselnde Bewölkung und erhielt erst am 22. leichte Niederschläge. Gleichzeitig gingen die Temperaturen allgemein in die Höhe. Unter dem Einfluss einer von Nordwesten heranziehenden tieferen Depression fielen am 23. und 24. fast im ganzen Lande erhebliche Regen- und in der Höhe Schneemengen. Gleiches trübes, regnerisches und mildes Wetter blieb auch die folgenden Tage bestehen, bis am 27. langsame Aufheiterung begann, die am 28. noch anhielt. Verstärkung des Luftdruckes im Nordwesten, zusammen mit einer flachen Mittelmeerdepression hatten dann für die letzten Tage des Monats nördlich der Alpen bewölkten oder bedeckten Himmel, Bise und Temperaturrückgang, im Tessin trübes und regnerisches Wetter zur Folge.

Der April weist, vom Süden und Südwesten des Landes abgesehen, zu viel trübe Tage (mit einer mittleren Bewölkung von $^7/_{10}$—$^{10}/_{10}$) auf, ferner ziemlich allgemein zu viel Tage mit Niederschlag und zu grosse Niederschlagsmengen. Entsprechend betrug die registrierte Sonnenscheindauer nur etwa $^3/_4$ der normalen, wieder abgesehen von der Süd- und Südwestschweiz, wo sie normal war. In diesen Landesteilen und ausserdem an einzelnen Stationen mittlerer Meereshöhe lag auch das Monatsmittel der Temperatur bis etwa $^1/_2$ Grad über Normal, während die andern nur geringe, teils positive, teils negative Abweichungen vom Durchschnitt zeigen.

Die Luftdruckverteilung, mit der der März abgeschlossen hatte — eine Depression über dem Mittelmeer, eine Antizyklone von Grossbritannien bis Norwegen — hielt auch in der ersten Aprilwoche an. Es herrschte überall sehr trübes, kühles Wetter bei nordöstlichen Winden und zeitweisem Regen- und Schneefall. Der 5. brachte etwas leichtere Bewölkung, die folgenden Tage waren wieder stärker bewölkt und regnerisch. Mit dem 8. begann eine neue Situation, indem der hohe Druck im Norden der intensiveren atlantischen Depressionstätigkeit nicht mehr standhielt, und diese sich daher in den Kontinent hinein ausdehnen konnte. Es trat nun bei uns kräftige Abkühlung ein und kam bei dem Durchgang einer Böenlinie am Abend des 9. und weiterhin stark gestörten Druckverhältnissen bis zum 12. zu wiederholten Schneefällen auch im Mittelland. Am 14. und 15. hatte der Nordfuss der Alpen Föhnlage, leichte Bewölkung und wesent-

lich höhere Temperaturen, am 16. wieder Regen, vom 17. bis 20. war es, nach rascher Verstärkung des Luftdruckes über West- und Zentraleuropa, allgemein heiter und trocken. Vom 21. bis Ende des Monats lag unser Land wieder im Bereich der atlantischen und über den Kontinent hinziehenden Depressionen, was fortgesetzt unbeständiges Wetter für uns bedingte. Stark bewölkt mit zeitweisem Niederschlag waren die ersten Tage dieser Periode, in der Nacht zum 24. traten Gewitter auf. Am 25. und 26. herrschte nördlich der Alpen föhnig heiteres warmes Wetter, das mit starken Gewittern und Regengüssen im ganzen Lande am Abend des 26. und mit nachfolgender Abkühlung endigte. Die letzten Tage des Monats brachten uns, unter fortgesetztem Einfluss im Norden rasch vorüberziehender atlantischer Minima, starke Bewölkung und Niederschläge, die am 28. bei starken Südwestböen und hohen Temperaturen fielen und die besonders am 29. und in der Nacht auf den 30. sehr bedeutende Beträge erreichten. Trocken und leicht bewölkt blieb dagegen in diesen Tagen der Südfuss der Alpen.

Der Mai war im Durchschnitt wärmer als normal, in den tieferen Lagen um 1—2 Grad, an den Bergstationen um etwas über 2 Grad. Auch die Bewölkungs- und Niederschlagsmittel überstiegen den Durchschnitt, ausgenommen in der Süd- und der Südwestschweiz. In diesen Gegenden lag auch die registrierte Sonnenscheindauer über dem normalen Maiwert, während sie sonst fast allgemein etwas darunter blieb.

Die Witterung der ersten Maidekade war unbeständig, die Wetterkarten zeigen mit dem Vorübergang meist flacherer Depressionen täglich andere Druckverteilungen. Bewölktes und regnerisches Wetter herrschte dementsprechend vor. Ausgiebige Niederschläge gab es besonders am 8., sie fielen bis 1000 m herab als Schnee und waren von starkem Temperaturrückgang begleitet, da sie mit kalter, von Norden zugeführter Luft kamen. Die zweite Dekade des Monats war von gleichmässigerem Charakter, bei beständigerem Luftdruck hatte die Schweiz im allgemeinen heiteres oder wolkiges und dabei sehr warmes Wetter. Zwischen 15. und 20. kamen wiederholt Gewitter zum Ausbruch, die besonders am 16. in Zentral- und Ostschweiz von starken Regenfällen begleitet waren. Die Tagesmittel der Temperatur stiegen in diesen Tagen bis 8 Grad (auf den Gipfeln bis 10 Grad) über Normal! Im letzten Monatsdrittel gestaltete sich die Witterung wieder veränderlich: vom 23. bis 29. herrschte trübes, regnerisches Wetter bei beträchtlich erniedrigten Temperaturen. Die beiden letzten Tage des Monats waren dann nochmals heiter und sehr warm.

Nach den Monatsmitteln ist der Juni für den grössten Teil der Schweiz etwas zu kühl gewesen, am stärksten war die negative Abweichung im Nordosten des Landes; dagegen weisen der Südwesten, die Bergstationen und besonders der Süden einigen Wärmeüberschuss auf. Die Bewölkungsmittel sind in den meisten Gegenden grösser als normal ausgefallen, und auch die Niederschlagsmengen überstiegen, vom Südwesten und Süden abgesehen, den langjährigen Durchschnitt, und zwar stellenweise (Rigi) recht beträchtlich, dank der regen Gewittertätigkeit des Monats.

Die Witterung des Juni hatte im Ganzen wechselnden Charakter, längere stetige Perioden kamen nicht zur Ausbildung. Das heitere, warme Wetter, mit dem der Mai geendet hatte, erfuhr in der Nacht zum 2. Juni seinen Abschluss, indem der Vorübergang der Böenlinie einer nördlichen Depression Gewitter mit Niederschlägen und starke Abkühlung brachte. Nach Beruhigung der Wetterlage erhielt unser Land, infolge der Entstehung einer Tiefdruckrinne über Zentraleuropa, am 5. von neuem Gewitter und ergiebige Regengüsse. Das gleiche wiederholte sich am 8. und dann am 11., wo der Kontinent in den Bereich einer flachen Depression kam, die für die nächsten Tage wieder starken Niederschlag, zum Teil gewitteriger Natur, bedingte, wobei die Temperatur bis 2000 m herab auf den Nullpunkt sank. Zwischen 16. und 19. hatte die Schweiz heiteren Himmel, vom 20. bis 23. erhielt sie unter dem Einfluss eines flachen, quer durch Mitteleuropa wandernden Minimums neuerdings Niederschlag und Abkühlung. Vom 25. bis 27. herrschte heiteres, warmes Hochdruckwetter, am 28. kamen, durch einen Tiefdruckausläufer verursacht, nochmals Gewitter zum Ausbruch. Die beiden letzten Monatstage waren wechselnd bewölkt bei kräftig einsetzender Erwärmung.

Der diesjährige Juli ist für den grössten Teil der Schweiz im Durchschnitt zu kühl gewesen; nur für die höheren Stationen und den Südfuss der Alpen lag das Temperaturmittel etwas über Normal. Das Wärmedefizit ist hauptsächlich auf Rechnung der trüben, regnerischen zweiten Monatshälfte zu setzen. Die monatlichen Niederschlagsmengen entsprechen in den westlichen Landesteilen etwa dem Durchschnitt, sonst sind sie höher ausgefallen, einzelne Stationen haben bedeutende Ueberschüsse, hauptsächlich infolge intensiver Gewitterregen. Die Bewölkung war fast durchwegs zu gross, die Sonnenscheindauer entsprechend zu klein, die Gewittertätigkeit, wie im Juni, sehr rege.

Während der ersten Monatstage lag die Schweiz in dem flachen Randgebiet nordwestlicher Depressionen; die Witterung war veränderlich, es kam täglich zu Niederschlägen meist gewitteriger Art, nur der 4. war unter Föhneinfluss heiter und sehr warm. Vom 7. an breitete sich eine Antizyklone von Südwesten her über Mitteleuropa aus, deren Einfluss auf unsere Witterung bis zum 16. anhielt; von vorübergehenden Störungen am 9. und 13. abgesehen, war das Wetter in dieser Periode heiter und warm. Am 16. wurden dann die antizyklonalen Luftmassen durch den Ausläufer

eines nördlichen Minimums verdrängt, und es setzte nun ein Depressionsregime ein, das uns bis Ende des Monats, fast ohne Unterbrechung, unbeständiges, regnerisches und kühles Wetter brachte. Es wurde am Abend des 16. durch Gewitter mit hauptsächlich in der Zentral- und Ostschweiz starken Regen eingeleitet. Die nachfolgende Abkühlung war vor allem in der Höhe beträchtlich; am 19. sank das Thermometer der Säntisstation bis auf den Nullpunkt. Bei gleichmässigerer Druckverteilung war der 20. nochmals heiter, am Abend des 21. kamen Gewitter zum Ausbruch und ebenso am 22., wo der Vorübergang eines flachen vom Kanal ostwärts ziehenden Tiefs von schweren Gewittererscheinungen mit Hagel und ausserordentlichen Regenfällen (Basel 86 $^{m}/_{m}$) begleitet war. Bei fortgesetzt tiefem Druck im Norden und Nordosten hielt dann das kühle, regnerische Wetter weiter an, ohne wesentliche Unterbrechungen und mit zeitweise sehr reichlichen Niederschlägen (Säntis am 30. 110 $^{m}/_{m}$). Vom 25. bis Monatsende hatte der Säntis eine Schneedecke.

Der diesjährige August ist trübe, regnerisch und extrem kalt gewesen. Nach den langjährigen Beobachtungsreihen von Genf und Basel weist in den letzten 70 Jahren nur der August 1896 ein ähnlich tiefes Temperaturmittel auf. Die registrierte Sonnenscheindauer betrug etwa 70 % der normalen, entsprechend war die mittlere Bewölkung und die Zahl der stark bewölkten, trüben Tage zu hoch. Die Zahl der Niederschlagstage übertraf den Durchschnitt ebenfalls; die Niederschlagsmengen lagen in der westlichen Landeshälfte etwas unter normal, sonst allgemein darüber, im Nordosten, auf den Bergstationen und im Süden um das $1^1/_2$—2-fache der durchschnittlichen Beträge.

Schon die erste Dekade des Monats hatte wenig beständige Witterung, immerhin vermochte die im Südwesten gelegene Antizyklone mehrmals weiter gegen den Kontinent vorzudringen, so dass einige Tage mit stärkeren Aufheiterungen vorkamen. Am Abend des 7. traten weitverbreitet Gewitter von stellenweise erheblicher Intensität auf. Zwischen 9. und 11. waren bei ebenfalls antizyklonalem Regime die Höhen heiter, während das Mittelland meist von Hochnebel bedeckt war. Mit dem 12. stellte sich dann eine Wetterlage ein, die sich mit ungewöhnlicher Beständigkeit bis zum Ende des Monats erhielt. Sie ist auf den Luftdruckkarten durch hohen Druck im Südwesten und im Osten und eine dazwischen nord-südwärts durch Europa verlaufende Rinne mit stets sich erneuernder Depressionstätigkeit gekennzeichnet. Dieser Situation entsprechend herrschte von nun an das unbeständige, kühle und trübe und besonders in der östlichen Landeshälfte regnerische Wetter vor, das den Witterungscharakter des Monats bestimmt hat. Die Periode wurde von ausgedehnten und ergiebigen Regenfällen eingeleitet, wobei es besonders südlich der Alpen zu sehr hohen Beträgen kam: am 13. morgens sind in Lugano 85 $^{m}/_{m}$, am 14. in Locarno 134 $^{m}/_{m}$ und auf dem Gotthard 146 $^{m}/_{m}$ gemessen worden. Der Säntis hatte fast während des ganzen Monats eine Schneedecke, am 29. war sie auf 80 $^{m}/_{m}$ angewachsen.

Die Witterung des September hatte im ganzen einen ruhigeren und freundlicheren Charakter als die des vorausgegangenen August. In der östlichen Landeshälfte war der Monat etwas zu warm und zu trocken, in der westlichen dagegen etwas zu kühl und zu niederschlagsreich. Die mittlere Bewölkungsmenge ist ziemlich allgemein übernormal ausgefallen, die registrierte Sonnenscheindauer dementsprechend unter dem Durchschnitt geblieben.

Zu Anfang des Monats war die Witterung noch unbeständig: wechselnd bewölkter Himmel, gelegentliche Regenschauer. Verstärkung des Druckes im Süden der Alpen brachte dann vom 6. an leichtere Bewölkung, Föhnwirkung und kräftige Erwärmung. Nachdem die Mittagstemperaturen am 9. sehr hohe Werte erreicht hatten, kam es am Abend dieses Tages, beim Vorübergang einer Depression im Norden, zum Einbruch kalter Luft, der sich unter Gewittererscheinungen und mit Niederschlägen vollzog. Auch die beiden folgenden Tage waren trübe und brachten einigen Regen. Infolge erneuten Druckanstiegs über Zentraleuropa begann dann mit dem 12. eine Schönwetterperiode, die bis zum 21. reichte — nur in der Nacht vom 14. auf den 15. gab es nördlich der Alpen einige Niederschläge — und deren letzte Tage wieder recht warm waren. Nach dem 22. wurde unsere Witterung wieder stärker von Depressionen beeinflusst. Schon an diesem Tage selbst setzten Niederschläge ein, die sich an den beiden folgenden, nach Ausbildung eines abgeschlossenen Teilminimums über dem Golf du Lion, besonders in der Südwestschweiz und im Tessin zu sehr hohen Beträgen steigerten. Auch die nächsten Tage waren noch vorwiegend bewölkt und brachten etwas Niederschlag, besonders der 26., an dem die Höhen bis 2000 m herab Neuschnee erhielten. Dann heiterte es unter der Einwirkung einer von Westen vorrückenden Antizyklone allmählich auf, und die beiden letzten Tage des Monats waren hell und trocken.

Der Oktober war nördlich der Alpen im Mittel warm, ziemlich heiter und trocken. Die registrierte Sonnenscheindauer übersteigt überall die normalen Beträge, am meisten in den höheren Lagen und im Westen des Landes. Die Niederschlagssummen liegen grösstenteils unter Normal, und die Zahl der stark bewölkten, trüben Tage war ebenfalls kleiner, als dem Durchschnitt entspricht.

In der ersten Woche des Monats reichte vom Depressionsgebiet im Nordwesten bis zum Mittelmeer eine breite Tiefdruckrinne, in der kleinere Minima zur Ausbildung kamen. Ueber der Schweiz war der Himmel wechselnd bewölkt, und es fielen zeitweise Niederschläge, im Tessin am 4. in sehr beträchtlicher Menge. Vom 9. an verstärkte sich dann

der Luftdruck über dem Kontinent rasch, und es entwickelte sich eine sehr kräftige und umfangreiche Antizyklone mit einem Kern über Russland von mehr als 785 mm. Während der ganzen zweiten Dekade des Monats wurde die Witterung der Schweiz von diesem Hochdruckregime bestimmt. Von Nebeln in den Niederungen abgesehen, herrschte fortgesetzt heiteres, trockenes und mildes Wetter. Vom 20. an zeigen die Wetterkarten für einige Tage statt der beständigen wieder veränderliche Druckverteilung. Eine vom Kanal in den Kontinent vorrückende Depression verursachte am 22. und 23. Niederschläge bei uns. Daran schloss sich infolge der Entstehung einer Antizyklone im Gebiet der Nord- und Ostsee bei gleichzeitig tiefem Druck über dem Mittelmeer trübes, kühles Bisenwetter mit einigem Niederschlag, der besonders wieder südlich der Alpen am 24. sehr erheblich ausfiel. Nach dem 25. bildete sich dann eine ähnliche Lage aus wie zu Beginn des Monats, hoher Druck im Osten und Südwesten Europas, dazwischen ein breites Gebiet mit mehrfachen Depressionskernen. Dementsprechend war auch die Witterung bis zum Monatsende unbeständig, es wechselten Aufheiterungen mit stärkeren Trübungen, und täglich kam es zu Regenfällen.

Der November 1924 ist vor allem durch extreme Niederschlagsarmut ausgezeichnet. An vielen Stationen, besonders in der westlichen Hälfte des Landes, ist seit Beginn meteorologischer Aufzeichnungen gleiche Trockenheit im November noch nicht vorgekommen, an den andern nur in vereinzelten Fällen erreicht oder übertroffen worden. Die mittlere Monatstemperatur zeigt fast überall positive Abweichung, die im Mittelland am kleinsten ist — und zwar in der Ostschweiz kleiner als im Westen — mit der Höhe zunimmt und auf den Gipfeln sehr beträchtliche Werte erreicht. Die Bewölkung war in den Niederungen übernormal, in den Alpentälern und auf den Bergen dagegen zu gering, und entsprechend lag die registrierte Sonnenscheindauer in der Höhe über dem langjährigen Durchschnitt, im Tiefland darunter.

Diese ungewöhnlichen Witterungsverhältnisse des Monats stehen im Zusammenhang mit einer antizyklonalen Situation, die mit seltener Beständigkeit, etwa vom 5. bis zum 25. November, die Witterung des Kontinents bestimmte. Daher herrschte bei uns während dieser ganzen Zeit, ohne längere Unterbrechung, trockenes Wetter vor, mit Nebelmeer über dem Mittelland und heiterem Himmel in der Höhe. Die ersten Tage des Monats, vor Ausbildung der Hochdrucklage, hatten zunächst unruhige, trübe Witterung mit Niederschlägen, dann unter Föhneinfluss leichtere Bewölkung. Am Ende des Monats, nach dem 25., wurden die atlantischen Depressionen wieder etwas einflussreicher, so dass es nun zu vermehrter Bewölkung auch für die höheren Lagen kam; zudem stellte sich Föhn ein und damit im Tessin ausgiebiger Regenfall.

Der Dezember hatte ganz ähnlichen Witterungscharakter wie der vorangegangene November, er war trocken und warm, dazu trübe in den Niederungen, heiter in den höheren Lagen. Die negativen Abweichungen der monatlichen Niederschlagssummen waren fast überall erheblich, wenn auch nicht ganz so extrem wie im Vormonat. Die Mitteltemperaturen überstiegen die Normalen wiederum an den Bergstationen beträchtlicher als in den mittleren Lagen, und hier stärker als in den Niederungen. Die Bewölkung war im Mittelland fast durchweg übernormal, in den Alpentälern und auf den Bergen allgemein unter dem Durchschnitt; entsprechend weist die registrierte Sonnenscheindauer einen Ueberschuss in der Höhe, ein kleineres Defizit im Unterland auf.

Auch in diesem Monat ist, wie im November, das ausgesprochene Vorherrschen antizyklonaler Lage die Ursache der anormalen Witterungsverhältnisse. Bei Beginn des Monats breitete sich von England her gegen den Kontinent ein flaches Minimum aus, in dem mehrere Teildepressionen — ein kräftigeres speziell über dem Mittelmeer — entstanden. Die Schweiz hatte daher in den ersten Tagen bewölktes Wetter mit zeitweiligen, im Tessin sehr reichlichen Niederschlägen. Eine weitere sehr tiefe Depression im Gebiet von Island brachte auch am 5. und 6. noch etwas Regen und Schnee. Dann verstärkte sich der Druck rasch und vom 7. an stand die Witterung Mitteleuropas unter dem Einfluss eines kräftigen und beständigen Maximums, dessen Kern erst über Westrussland, von Mitte des Monats ab westlicher lag. Während dieses Regimes, das bis zum 27. dauerte, hatten die höheren Lagen vorwiegend heiteres, relativ mildes Wetter, während das Mittelland häufig von Nebelmeer bedeckt war. Eine um den 16. etwas kräftiger vorstossende atlantische Depression vermochte nur eine kurze Zunahme der Bewölkung zu bringen, aber nicht die stabile Lage nachhaltig zu beeinflussen. Mit dem 27. begann dann die Antizyklone vor einem ausserordentlich tiefen Minimum ostwärts zurückzuweichen, am 28. und 29. kam es zu Niederschlägen. Die Annäherung eines zweiten Tiefs brachte am 30. Aufheiterung und am 31. neue Trübung.

Kurz zusammenfassend kann man sagen: Unter den ersten Monaten des Jahres tritt besonders der Februar hervor, als kalter, dabei trüber, aber trockener Monat. Im Frühling waren April und Mai ziemlich reich an Niederschlägen, der letztere ausserdem beträchtlich wärmer als normal. Vorwiegend trüben, kühlen Charakter hatten die Sommermonate, zudem waren sie reich an Gewittern und — besonders in der östlichen Hälfte der Schweiz — auch reich an Niederschlägen. Extrem kalt war speziell der August. Das letzte Viertel des Jahres war warm und trocken, bei starker Bewölkung in den Niederungen. Namentlich zeichnete sich der November durch extreme Niederschlagsarmut aus.

Monatswerte der wichtigsten meteorologischen Elemente 1924.

	Höhe m	Januar	Februar	März	April	Mai	Juni	Juli	August	September	Oktober	November	Dezember	Jahr
							Temperatur.							
Basel	277	-0.2	-0.2	5 2	9.4	14.9	16.6	18.5	15.2	14.9	10.7	4.6	1.3	9.2
La Chaux-de-Fonds	987	-2.4	-4.5	1.0	5.3	11.3	13.1	15.1	11.5	11.2	7.2	2.9	-0.4	5.9
Zürich	493	-1.7	-1.7	4.1	8.5	14.0	15.4	17.3	14.2	14.0	9.8	3.8	0.6	8.2
Bern	572	-2.6	-2.3	3.3	8.1	13.6	15.5	17.5	13.7	13.3	8.7	3.5	-0.5	7.7
Genf	405	0.6	-0.1	5.5	9.9	15.2	17.3	19.1	15.8	15.0	10.0	5.8	1.6	9.6
Davos	1561	-7.8	-8.1	-2.4	2.6	8.5	10.0	12,2	8.9	8.6	4.2	-0.1	-4.4	2.7
Säntis	2500	-8.9	-11.2	-6.7	-4.4	1.3	3.1	5.2	1.8	3.2	0.0	-2.4	-4.5	-2.0
Lugano	276	0.7	2.9	6.5	11.9	16.9	19.8	21.8	18.1	16.9	11.6	6.4	3.4	11 4
							Abweichungen von den normalen Mitteln.							
Basel	277	0.0	-2.2	0.1	0.0	1.6	-0.4	-0.4	-2.7	0.4	1.4	-0.1	0.4	-0.2
La Chaux-de-Fonds	987	0.2	-3.4	-0.2	-0.1	1.8	-0.1	-0.2	-2.9	-0.5	0.7	1.0	1.1	-0.2
Zürich	493	-0.4	-2.5	0.1	-0.2	1.2	-1.0	-0.9	-3.0	0.0	1.2	0.1	0.8	-0.4
Bern	572	-0.4	-2.4	0.1	0.0	1.5	-0.1	-0.4	-3.0	-0.4	0.9	0.6	0.7	-0.2
Genf	405	0.6	-2.2	0.6	0.6	2.0	0.4	-0.2	-2.5	-0.1	0.5	0.8	0.4	0.0
Davos	1561	-0.6	-3.2	0.1	0.4	1.7	-0.3	0.1	-2.4	0.3	0.7	1.3	1.4	0.0
Säntis	2500	0.1	-2.2	1.9	0.0	2.2	0.5	0.2	-2.8	0.4	1.5	2.4	2.5	0.5
Lugano	276	-0.7	-0.5	-0.4	0.6	1.8	0.8	0.4	-2.4	-0.1	0.1	0.2	0.9	0.1
							Niederschlag (mm).							
Basel	277	21	14	55	68	127	92	108	91	71	51	8	14	720
La Chaux-de-Fonds	987	64	59	68	151	221	154	153	139	149	144	25	39	1366
Zürich	493	35	25	50	131	122	168	129	172	41	77	11	23	984
Bern	572	42	16	53	95	164	113	99	103	84	94	3	20	886
Genf	405	32	23	42	65	127	71	73	81	170	73	4	19	780
Davos	1561	29	52	8	64	83	173	158	149	93	32	6	27	874
Säntis	2500	198	141	79	470	319	318	511	538	219	204	41	110	3148
Lugano	276	68	39	109	153	169	140	263	351	227	196	73	129	1917
							Abweichungen von den normalen Mitteln.							
Basel	277	-17	-28	4	4	48	-10	22	6	-6	-25	-53	-38	-93
La Chaux-de-Fonds	987	-49	-30	-31	32	101	33	29	16	40	11	-79	-75	-2
Zürich	493	-18	-31	-23	40	12	34	0	40	-64	-17	-58	-50	-135
Bern	572	-4	-36	-9	23	77	5	-5	-3	1	5	-65	-43	-54
Genf	405	-11	-25	-17	1	51	-7	-2	-13	92	-33	-74	-43	-81
Davos	1561	-20	-1	-49	6	18	65	29	15	-1	-34	-54	-36	-62
Säntis	2500	43	-26	-99	251	114	38	207	253	7	19	-100	-67	640
Lugano	276	11	-19	0	-4	-3	-52	99	160	46	-12	-56	52	222
							Monatssummen der **Sonnenscheindauer** in Stunden.							
Basel*)	277	98	69	170	119	187	233	214	150	156	118	77	75	1666
La Chaux-de-Fonds	987	96	77	163	107	168	209	188	143	162	154	124	110	1701
Zürich	493	41	37	154	120	181	201	217	143	147	106	43	29	1419
Bern	572	67	68	172	131	191	226	221	164	166	128	53	41	1628
Genf*)	405	83	97	196	184	248	287	260	201	200	143	47	31	1977
Davos	1561	98	129	168	135	190	163	219	159	186	171	116	108	1842
Säntis	2500	125	133	159	56	103	99	131	99	138	164	167	154	1528
Lugano	276	139	149	136	185	238	221	288	246	207	179	101	121	2210
							Abweichungen von den normalen Mitteln.							
Basel*)	277	40	-20	52	-24	7	31	-15	-68	-1	8	13	22	45
Zürich	493	-7	-44	25	-40	-18	-15	-31	-89	-17	4	-6	-8	-246
Bern	572	8	-26	42	-27	-11	7	-39	-80	-12	8	-9	0	-139
Genf*)	405	36	10	64	14	41	65	-11	-53	18	23	-17	-4	186
Davos	1561	-4	20	19	-23	15	-13	9	-50	14	38	14	17	56
Säntis	2500	3	15	25	-81	-49	-48	-35	-81	-21	26	30	31	-185
Lugano	276	12	2	-45	2	24	-23	-4	-27	6	32	-3	4	-20

*) Die Heliographen von Basel und Genf sind empfindlicher, als die der anderen hier aufgeführten Stationen. Vgl. Anhang Nr. 4, Seite 1.

Nr. 2.

Ergebnisse der Niederschlagsmessungen auf den meteorol. Stationen I.–III. Ordnung im Jahre 1924.

Die Aenderungen im Netze der Meteorologischen- und Regenmess-Stationen finden sich in der Einleitung pag. III dieses Bandes angegeben.

Monats- und Jahressummen

der Niederschlagsmessungen sämtlicher meteorol. Stationen I.—III. Ordnung

im Jahre 1924.

Bei Zählung der Niederschlagstage sind in dieser Tabelle nur die Tage mit mindestens 1,0 mm berücksichtigt worden.

Die mit * bezeichneten Summen sind nach den Nachbarstationen interpoliert.

Stationen:	Höhe üb. Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr	Maxima		Zahl d. Tage
A. Rheingebiet																	
I. Quellgebiet bis Bodensee.																	
Sedrun (Tavetsch)	ca 1401	45	76	20	55	215	112	134	230	190	112	18	62	1269	108	13. VIII.	122
Platta (Medels)	1378	33	42	20	65	269	121	165	231	287	108	9	63	1413	111	24. IX.	111
Surrhein	ca 892	28	61	28	60	243	111	146	165	179	76	13	45	1155	76	13. VIII.	112
Panix	ca 1300	46	66	11	78	212	106	145	181	110	65	16	56	1092	61	13. VIII.	119
Vrin	ca 1454	21	36	8	55	263	192	169	251	172	81	11	50	1309	95	13. VIII.	114
Vals	ca 1248	23	36	14	56	238	134	109	189	149	73	10	56	1087	87	8. V.	102
Ilanz	ca 704	34	53	7	68	198	105	100	155	125	50	7	42	944	62	13. VIII.	109
Flims	ca 1102	39	74	14	93	185	135	125	165	129	68	8	45	1080	60	13. VIII.	119
Safienplatz	ca 1270	25	56	19	60	178	172	128	184	120	53	5	48	1048	62	13. VIII.	112
Bernhardin-Pass	2073	55	89	200	205	267	212	241	371	346	162	105	183	2436	151	24. IX.	119
Hinterrhein	ca 1624	52	58	65	84	247	214	199	345	273	131	65	63	1796	101	13. VIII.	125
Splügen (Dorf)	1467	48	50*	32	78	216	182	158	248	220	104	21	50	1407	94	24. IX.	104
Avers-Cresta	ca 1949	59	—	16	—	179	201	159	177	175	71	6	—	—	—	—	—
Andeer	ca 980	20	41	11	45	220	153	104	199	139	43	2	42	1061	84	8. V.	97
Thusis	ca 711	11	48	11	45	184	149	116	190	128	36	3	44	965	49	8. V.	100
Stalla (Bivio)	ca 1780	41	49	13	52	181	195	110	178	151	59	8	52	1089	45	11. IX.	111
Inner-Ferrera	ca 1480	28	38	25	56	232	110	137	206	191	76	8	54	1161	65	24. IX.	107
Savognin	ca 1213	25	49	12	51	133	164	111	147	121	41	5	49	908	48	11. IX.	100
Davos-Platz	1560	29	52	8	64	83	173	158	149	93	32	6	27	874	35	11. IX.	110
Davos (Schatzalp)	1868	30	45	8	65	86	183	168	151	82	32	4	32	886	43	25. V.	105
Albula (Hospiz)	ca 2315	23	30	25	55	123	141	126	132	118	34	2	28	837	42	25. V.	119
Latsch	ca 1580	25	32	15	27	129	168	108	139	145	?	7	—	—	—	—	—
Filisur	ca 1040	19	35	11	49	124	152	107	144	119	31	5	41	837	42	11. IX.	107
Lenzerheide	ca 1477	21	39	10	67	127	169	111	184	98	43	7	31	907	41	13. VIII.	102
Nisellas (Alvaschein)	ca 890	14	36	10	38	126	148	96	153	103	40	4	33	801	44	11. IX.	91
Tomils	ca 823	17	38	9	50	149	127	120	157	105	47	8	31	858	42	13. VIII.	107
Reichenau	604	20*	40*	9	67	145	147	120	154	102	48	14	32	898	49*	8. V.	106
Arosa	1854	48	67	18	74	199	195	225	230	108	55	9	51	1279	53	8. V.	125
Tschiertschen	ca 1230	31	53	16	82	135	146	150	166	113	39	9	33	973	40	25. V.	115
Langwies	ca 1377	43	57	16	71	159	160	130	153	112	32	10	40	983	41	8. V.	127
Chur	610	21	34	11	61	153	118	118	139	106	49	13	31	859	47	8. V.	96
Klosters	ca 1207	23	50*	19	94	150	190	173	213	106	57	15	58	1148	?	—	—
St. Antönien	ca 1460	61	49	18	131	118	185	175	188	100	66	21	26	1138	37	29. IV. 30. VII.	135
Schiers	ca 660	29	42	16	84	123	117	170	162	105	64	18	43	973	32	25. V.	124
Seewis	954	40	60	19	123	140	152	200	195	116	76	23	37	1181	51	30. VII.	144
Plantahof b. Landquart	ca 530	32	53	12	99	176	135	185	152	99	46	23	35	1047	68	8. V.	118
Vättis	951	33	61	18	92	147	138	136	155	122	64	18	43	1027	46	8. V.	121
Valens	ca 920	78	87	16	130	177	171	203	194	121	65	33	48	1323	58	13. VIII.	135
Ragaz	517	41	45	21*	105	231	175	240	136	108	—	30	—	—	—	—	—
Sargans	507	39	71	18	108	198	157	208	169	93	61	28	49	1199	67	8. V.	132
Sevelen	464	50*	18	12	94	189	135	200*	175	83	75	21	34	1086	63	8. V.	128
Haag	448	—	—	—	—	—	—	?	191	83	59	11	43	—	—	—	—
Altstätten	449	44	20	26	154	224	180	267	221	96	48	12	46	1338	51	8. V.	140
Heiden	797	52	29	33	141	236	262	262	221	101	59	15	42	1453	56	7. V.	158

Stationen:		Höhe üb. Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr	Maxima		Zahl d. Tage
II. Bodensee bis Basel.																		
Rorschach		455	35	19	34	110	223	177	231	183	70	39	18	33	1172	56	7. V.	142
St. Gallen		703	43	27	43	138	201	251	280	232	83	52	13	42	1405	66	22. VII.	146
Arbon	ca	409	31	16	30	98	168	175	243	174	78	40	11	34	1098	40	7. V.	141
Amriswil	ca	455	31	14	35	88	120	132	136	174	74	38	11	27	880	42	14. IX.	129
Altnau	ca	458	29	22	28	122	143	159	166	131	51	43	10	31	925	36	29. IV.	134
Kreuzlingen		420	23	20	32	124	112	150	135	126	43	48	12	20	845	31	29. IV.	136
Haidenhaus		694	18	17	44	127	114	166	130	138	48	72	12	13	899	34	13. VIII.	140
Steckborn	ca	400	18	14	44	111	97	137	107	110	40	55	10	17	760	29	7. V.	128
Eschenz	ca	417	24	13	48	113	118	133	130	95	44	60	10	17	805	30	26. VII.	122
Diessenhofen	ca	410	22	15*	59	88	116	139	125	98	52	75	11	20	820	26	3. VI. / 23. VIII.	127
Lohn		633	21	18	48	117	85	125	118	92	51	72	12	15	774	27	29. IV.	136
Schaffhausen		448	29	17	52	148	116	130	101	86	41	73	19	17	829	39	29. IV.	130
Rheinau	ca	361	20	11	52	94	89	142	100	79	41	61	10	17	716	30	28. VI.	127
Wil (bei Rafz)	ca	410	27	16	54	144	120	118	124	90	45	89	22	23	872	32	30. IV. / 31. X.	132
Kaiserstuhl	ca	342	30	19	60	128	104	118	153	103	44	103	21	21	904	32	31. X.	138
Schleitheim	ca	490	19	17	60	109	106	145	84	74	54	98	22	20	808	32	31. X.	124
Unter-Hallau		450	22	14	56	102	87	130	97	64	51	93	20	17	753	31	31. X.	125
Wilchingen	ca	472	26	20	57	126	99	149	101	73	50	95	24	20	840	34	31. X.	135
Laufenburg	ca	325	47	26	62	147	144	173	123	105	72	159	16	31	1105	58	31. X.	135
Wittnau	ca	415	39	25	44	107	138	142	113	97	52	106	10	24	897	35	24. V.	131
Möhlin	ca	332	39	19	71	100	141	118	105	114	80	95	10	28	920	47	24. V.	130
Wintersingen		444	42	21	62	96	145	142	122	108	82	93	11	25	949	46	24. V.	129
Rheinfelden		280	40	20	71	92	150	119	111	114	94	92	9	22	934	49	24. V.	130
Kilchberg	ca	582	31	15	46	93	140	181	130	122	54	90	9	15	926	49	8. VI.	133
Böckten	ca	385	35	18	49	92	159	214	117	116	60	90	11	18	979	45	8. VI.	129
Eptingen	ca	571	52	24	56	111	171	168	140	88	52	105	5	13	985	43	24. V.	125
Diegten	ca	500	31	16	46	94	148	201	122	92	47	81	9	14	901	66	8. VI.	129
Bennwil	ca	526	35	22	54	117	145	194	129	103	51	98	9	17	974	74	8. VI.	132
Waldenburg	ca	533	36	20	52	125	145	158	124	114	58	102	0	20	963	48	8. VI.	135
Lampenberg	ca	404	31	16	40	87	142	167	122	96	57	89	10	17	874	44	24. V.	132
Reigoldswil	ca	497	37	18	54	113	161	161	132	103	62	92	8	22	963	54	8. VI.	124
Liestal		325	35	18	61	79	156	96	115	102	78	82	9	25	856	50	24. V.	129
Arisdorf	ca	430	41	20	59	85	160	132	109	105	78	83	9	22	903	62	24. V.	128
Basel-Augst	ca	275	31	15	61	63	148	94	100	98	82	68	6	21	787	48	24. V.	128
Choindez		465	36	27	45	105	183	208	143	154	110	52	3	21	1087	45	24. V.	146
Mervelier	ca	560	44	31	45	94	229	161	155	108	107	73	13	15	1075	53	24. V.	144
Bellelay	ca	930	52	48	60	124	197	121	128	101	129	113	15	25	1113	62	24. V.	141
Delémont	ca	435	33	28	40	78	174	124	110	69	88	81	5	15	845	56	24. V.	126
Seewen	ca	551	33	18	51	69	174	137	130	102	84	76	8	20	902	54	44. V.	134
Grellingen	ca	328	32	22	54	75	182	124	124	102	86	76	9	18	904	57	24. V.	131
Pfeffingen	ca	394	23	16	34	58	165	99	118	73	50	48	8	9	701	55	24. V.	110
Neue Welt	ca	267	24	15	49	58	138	95	109	85	68	53	6	13	713	45	24. V.	120
Therwil	ca	310	24	17	49	63	150	103	117	91	78	60	9	17	778	50	24. V.	120
Binningen	ca	286	24	13	52	68	131	94	100	87	70	62	7	11	719	42	24. V.	118
Basel		277	21	14	55	68	127	92	108	91	71	51	8	14	720	38	24. V.	122
III. Thur.																		
Wildhaus	ca	1115	52	39	?	175	193	223	217 ?	273	117	86	36	66	?	65	30. VII.	?
Starkenbach	ca	894	80	56	32	262	227	291	380	335	189 ?	133	65	85	2135	71	30. VII.	164
Ebnat		649	77	53	37	205	171	220	283	289	88	119	61	54	1657	50	1. XI.	140
Ricken	ca	790	59	40	47	193	197	286	303	303	128	102	45	58	1761	62	29. IV.	143
Lichtensteig	ca	617	—	—	—	—	176	211	274	275	112	121	39	41	—	—	—	—
Peterzell	ca	705	50	31	38	197	208	252	293	251	110	86	28	41	1585	65	29. IV.	150
Nollen	ca	740	27	19	32	120	150	180	178	174	78	43	4	27	1033	33	28. VI.	136
Flawil	ca	616	41	21	42	137	171	211	233	189	91	52	10	34	1232	47	16. VII.	137
Degersheim	ca	814	46	33	43	149	184	249	304	230	96	65	19	38	1456	57	16. VII.	149

Stationen:	Höhe üb. Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr	Maxima		Zahl d. Tage
Herisau	ca 777	46	24	31	120	138	206	229	182	73	47	13	38	1147	51	22. VII.	145
Säntis	2500	198	141	79	470	319	318	511	538	219	204	41	110	3148	110	30. VII.	178
Urnäsch	ca 887	53	48	49	203	218	265	354	279	116	75	23	53	1736	57	29. IV.	154
Befang	870	51	32	41	183	206	274	335	270	113	70	20	46	1641	49	29. IV.	155
Appenzell	ca 781	45	32	41	135	207	256	268	258	112	58	28	43	1483	44	7. V.	154
Schwäbrig	1152	59	38	41	146	217	233	333	249	87	56	14	44	1517	54	30. VII.	158
Teufen	ca 853	49	27	38	136	215	292	296	256	93	50	17	45	1514	44	8. V. / 7. VIII.	152
Bischofszell	ca 502	29	32	38	120	155	203	218	167	84	45	10	35	1136	43	16. VII.	138
Sulgen	ca 483	26	14	28	116	145	159	164	127	56	43	9	23	910	36	29. IV.	133
Weinfelden	ca 446	23	12	27	113	138	143	160	150	55	41	6	19	887	34	28. VI.	129
Raperswilen	ca 590	25	19	40	106	101	160	144	129	44	53	10	19	850	31	28. VI.	133
Müllheim	ca 415	32	19	45	123	156	159	190	141	46	64	13	22	1010	44	26. VII.	149
Dussnang	ca 595	52	32	49	165	158	223	196	200	100	83	19	31	1308	44	29. IV.	142
Eschlikon	ca 562	39	25	36	160	124	195	169	177	74	72	9	31	1111	40	29. IV.	143
Wängi	ca 430	27	15	31	123	93	151	165	154	40	49	6	25	879	31	13. VIII.	129
Aadorf	ca 538	35	21	47	147	130	175	145	160	41	68	8	29	1006	34	29. IV.	140
Affeltrangen	ca 495	25	16	36	141	126	167	175	169	47	44	7	29	982	37	28. VI.	145
Thundorf	ca 560	29	21	39	127	128	157	184	146	49	53	7	21	961	35	29. IV.	150
Frauenfeld	425	22	13	44	118	142	155	146	118	37	46	7	20	868	36	28. VI.	138
Kalchrain	ca 585	31	29	45	120	95	150*	157	109	44	56	6	19	861	26	13. VIII.	141
Nieder-Neunforn	ca 446	25	13	42	98	113	136	143	93	43	50	4	17	777	28	29. IV. / 13. VIII.	121
Andelfingen	370	23	14	49	108	97	142	140	95	34	59	11	17	789	25	29. IV.	128
IV. Töss.																	
Bauma	ca 643	64	36	60	149	156	246	225	247	99	117	17	37	1453	49	29. IV.	—
Sternenberg	ca 880	64	36	55	125	152	251	215	233	100	85	21	29	1366	51	16. VII.	147
Kollbrunn	ca 495	44	30	54	152	129	191	159	194	53	87	17	31	1141	43	29. IV.	142
Fehraltorf	ca 536	44	33	51	114	133	195	151	195	67	73	8	28	1092	39	29. IV. / 13. VIII.	140
Winterthur	445	35	30	54	153	125	172	156	161	38	79	18	30	1051	40	29. IV.	143
V. Glatt.																	
Hinwil	ca 569	50	35	46	141	145	271	201	152	115	81	14	28	1279	50	29. IV.	136
Grüningen	ca 488	47	33	46	131	137	217	184	226	133	80	12	28	1274	58	14. IX.	142
Pfäffikon	ca 550	44	35	47	119	138	109	171	222	85	74	12	26	1182	43	13. VIII.	139
Uster	ca 466	45	30	43	136	147	186	183	239	79	78	13	27	1206	54	14. VIII.	135
Oerlikon	450	37	19	47	131	119	155	132	152	51	74	11	21	949	41	29. IV.	127
Niederhasli	ca 425	33	21	59	115	125	130	118	118	54	96	19	30	918	37	29. IV.	135
Hochfelden	ca 401	28	21	48	119	114	131	145	114	41	85	12	17	875	40	29. IV.	133
VI. Limmat.																	
Weisstannen	ca 1006	37	45	19	143	219	180	224	218	131	110	22	60	1408	52	8. V.	142
Walenstadt	ca 430	50	45	24	166	193	216	285	188	109	122	52	56	1506	58	30. VII.	148
Obstalden	ca 690	55	33	27	167	231	205	258	275	168	103	39	65	1626	50	29. IV. / 24. IV.	141
Auen (Linthal)	821	78	62	26	119	244	189	242	240	147	81	30	45	1503	63	13. VIII.	150
Braunwald ob Linthal	1190	100	66	27	189	216	225	303	277	152	183	38	76	1852	75	13. VIII.	156
Elm	958	66	58	25	126	249	168	245	213	158	79	33	53	1473	63	8. VI.	148
Glarus	477	52	32	24	122	210	188	250	231	140	79	32	57	1417	49	13. VII.	140
Klönthal	ca 838	66	43	38	180	235	293	321	303	212	114	46	64	1915	82	24. IX.	163
Weesen	ca 430	64	40*	35	153	220	231	292	275	150	116	31	60	1667	51	22. VII.	?
Oberkirch (b. Uznach)	ca 468	75	40	40	157	191	263	257	299	102	96	18	53	1591	57	13. VIII.	147
Vorder-Wäggithal	ca 740	71	44	47	193	204	262	314	332	133	90*	27	60	1777	62	7. VIII.	153
Lachen	ca 410	51	27	35	124	171	275	230	247	91	77	12	28	1368	54	16. VIII.	138
Wald (Sanatorium)	910	73	43	57	153	208	277	258	311	152	97	23	49	1701	53	13. VIII.	150
Bachtel	ca 1119	—	—	—	—	—	—	229	280	83	86	21	25	—	—	—	—
Rapperswil	ca 412	50	29	46	115	153	244	200	223	105	84	13	32	1294	63	16. VII.	135
Horgen	ca 445	48	24	50	127	163	183	181	213	97	88	8	37	1219	49	29. IV.	137
Thalwil	ca 425	50	27	36	132	141	177	153	207	95	78	7	22	1125	54	29. IV.	117
Männedorf	ca 415	46	20	41	108	128	220	157	177	101	78	12	26	1114	44	16. VII.	130

Stationen:	Höhe üb. Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr	Maxima		Zahl d. Tage
Pfannenstiel . . .	ca 853	51	42	52	154	163	229	203	256	103	93	20	26	1392	56	29. IV.	146
Küsnacht (Zürich) .	ca 427	43	25	39	151	133	184	142	225	62	85	8	28	1125	63	29. IV.	136
Zollikon (Anst. f. Epil.)	ca 460	37	22	43	122	138	164	120	212	55	77	7	30	1027	45	29. IV.	124
Zürich (Meteor. Z.-A.)	493	35	25	50	131	122	168	129	172	41	77	11	23	984	40	29. IV.	132
Oberiberg	1096	71	58	38	231	193	278	285	293	130	136	48	58	1819	66	29. IV.	159
Euthal	ca 895	68	53	29	168	184	298	277	323	124	109	29	54	1716	67	13. VIII.	157
Willerzell	ca 892	62	38	38	163	186	293	258	292	114	99	25	45	1613	65	14. VI.	152
Einsiedeln	914	67	51	45	159	183	284	252	307	116	107	24	44	1639	60	14. VI.	165
Schönenberg (Waldhalde)	ca 700	59	40	60	153	162	275	240	335	139	85	8	44	1600	—	13. VIII.	142
Sihlwald	493	55	26	53	126	155	206	147	214	91	73	6	36	1188	46	13. VIII.	139
Dietikon	ca 392	36	23	62	127	135	148	124	162	55	94	8	28	1102	41	29. IV.	138
Boppelsen	ca 525	33	30	56	126	133	147	140	140	52	123	7	22	1009	43	29. IV.	143
Baden	385	58	40	71	102	123	141	145	128	52	91	5	24	980	38	20. VI.	138

VII. Reuss.

Andermatt (Dorf)	1446	55	90	16	91	231	139	155	223	132	131	24	77	1364	106	13. VIII.	141
Altkirch (Kaserne) .	ca 1450	53	67	14	113	299	207	194	289	212	174	28	83	1732	122	13. VIII	144
Göschenen	1107	46	62	21	79	228	120	139	216	121	132	16	82	1262	90	13. VIII.	138
Färnigen b. Wasen .	1460	91	74	26	125	195	161	153	224	109	145 ?	39	55	1397	92	13. VIII.	150
Gurtnellen	742	44	59	17	91	183	109	127	203	127	105	13	58	1136	93	13. VIII.	143
Lungenstutz b. Amsteg	ca 1097	77	51	15	112	237	108	200	250*	117	93	26	56	1342	?	13. VIII.	?
Unterschächen . . .	ca 1015	41	50*	21	128	202	219	222	280	67	113	39	48	1430	107	13. VIII.	135
Altdorf	456	41	45	16	100	187	177	160	217	113	86	23	48	1222	81	13. VIII.	139
Isenthal	ca 778	62	46	36	123	168	238	208	255	97	90	15	46	1384	84	13. VIII.	154
Bisisthal	ca 950	124	83	31	176	207	265	316	350	169	125	37	81	1964	84	13. VIII.	157
Rickenbach b. Schwyz	ca 590	66	38	40	167	176	312	241	276	132	138	44	46	1676	67	13. VIII.	146
Sattel	ca 832	74	45	43	158	152	298	259	322	95	116	25	44	1631	68	16. VII.	150
Gersau	442	56	35	38	92	150*	198	189	207	56 ?	72	4	47	1144 ?	42	16. VII.	126
Weggis	450	42	28	53	66	142	299	225	233	106	59	4	37	1294	65	{16. VII. 13. VIII.	139
Rigi-Kulm	1787	117	72	66	175	209	375	319	379	159	128	21	69	2080	83	13. VIII.	148
Küsnacht (Schwyz)	ca 440	53	33	56	62	124	265	228	221	99	67	7	50	1265	57	14. VI.	147
Engelberg	1018	67	60	40	124	162	225	184	249	109	100	22	51	1393	69	13. VIII.	155
Stans	ca 456	54	21	46	85	142	294	185	237	89	71	4	41	1269	78	14. VI.	140
Lungern	ca 726	51	41	32	161	124	230	139	192	70	141	33	44	1258	48	29. IV.	138
Sarnen	487	35	19	27	65	131	205	131	171	82	69	7	37	979	55	13. VIII.	119
Pilatus-Kulm	2068	76	25	40	111	170	292	173	193	108	51	8	58	1305	47	14. VI.	139
Luzern	453	38	24	46	69	119	211	180	189	85	98	5	31	1095	48	13. VIII.	131
Flühli	ca 893	59	57	49	157	206	196	178	211	121	114	18	48	1414	52	16. V.	150
Entlebuch	ca 722	33	32	54	134	140	229	151	150	101	112	14	39	1189	38	14. IX.	145
Buchsteg (Eigental) .	ca 1050	59	31	72	169	203	360	231	274	108	97	5	67	1676	54	14. VI.	163
Hauptsee	ca 729	60	32	46	181	166	289	229	291	101	118	18	42	1573	66	29. IV.	144
Unter-Aegeri . . .	ca 735	51	41	48	42 ?	140	294	242	294	116	97	23	50	1438	63	13. VIII.	—
Lorzetobel	ca 550	48	31	65	110	135	254	228	268	152	71	6	33	1401	63	13. VIII.	138
Walchwil	426	47	21	57	92	174	251	203	234	97	79	11	30	1296	55	13. VIII.	129
Zug	ca 429	42	25	51	97	146	259	207	248	116	70	7	29	1297	64	13. VIII.	135
Hausen a. Albis . .	ca 603	54	31	55	107	150	270	214	241	101	69	10	24	1326	57	13. VIII.	149
Mettmenstetten . .	ca 483	34	18	39	96	120	193	128	180	78	57	4	20	967	52	13. VIII.	132

VIII. Aare.

Guttannen	1055	86	61	26	126	162	213	137	257	120	122	22	80	1412	71	13. VIII.	141
Gadmen	1207	78	67	44	130	144	229	179	267	102	144	50	57	1491	77	13. VIII.	139
Meiringen	605	57	48	30	114	122	242	152	211	92	90	34	53	1245	56	8. VI.	138
Brienz	ca 575	48	20	33	121	136	196	105	177	97	125	42	52	1152	46	31. X.	121
Eigergletscher . . .	2323	87	58	56	157	196	282	214	255	175	115	13	78	1686	60	13. VIII.	141
Grindelwald . . .	1050	57	33	39	94	139	175	110	171	104	116	31	43	1112	50	13. VIII.	137
Lauterbrunnen . . .	ca 810	55	44	34	87	112	171	111	140	77	89	23	43	986	34	20. VI.	125
Interlaken	592	55	27	40	93	131	200	94	149	82	121	53	45	1090	52	1. XI.	131

Stationen:	Höhe üb. Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr	Maxima		Zahl d. Tage
Beatenberg	1148	72	34	45	135	202	271	122	181	94	115	75	50	1396	75	1. XI.	139
Kandersteg	ca 1170	66	25	29	115	133	180	142	125	82	100	47	34	1078	90*	31. X.	150
Adelboden	ca 1365	55	34	33	139	151	169	139	120	88	119	53	20	1120	52	1. XI.	142
Frutigen	ca 820	45	25	38	104	98	191	114	126	83	80	31	36	971	37	20. VI.	126
Kienthal	ca 970	65	29	35	96	122	193	102	157	80	86	18	42	1026	37	20. VI.	139
Lenk	ca 1071	56	30	43	140	137	143	130	129	113	124	27	25	1098	35	29. IV.	131
Zweisimmen	ca 960	46	34	34	172	166	154	106	146	116	126	28	18	1147	35	29. IV.	139
Boltigen	ca 830	80	27	26	160	188	182	126	171	110	165	46	25	1306	52	31. X.	141
Wimmis	ca 640	56	22	40	112	152	220	123	141	89	90	18	34	1097	44	20. VI.	131
Heiligenschwendi	ca 1125	54	40	39	95	135	210	125	120	83	66	13	33	1013	39	20. VI.	139
Thun	565	50	31	33	67	106	126	94	94	84	48	2	19	754	27	7. V.	124
Schwarzenegg	ca 910	50	32	38	87	128	181	130	144	83	85	7	31	996	31	7. V.	137
Grosshöchstetten	ca 750	52	26	63	89	145	164	148	122	105	79	3	28	1024	38	7. V. 14. IX.	132
Belp	ca 525	42	19	50	116	137	137	110	105	89	82	3	29	919	34	7. V.	129
Bern	572	42	16	53	95	164	113	99	103	84	94	3	20	886	51	24. V.	122
Lauenen	ca 1200	59	42	38	127	153	157	128	147	117	103	23	27	1121	36	20. VI.	135
Gsteig bei Saanen	ca 1180	44	27	40	170	150	160	157	151	139	145	24	31	1238	53	29. IV.	132
Château-d'Oex	ca 961	66	27	43	171	132	167	161	174	136	94	25	23	1219	49	14. IX.	139
Jaun	ca 1030	82	61	60	194	173	203	173	217	129	121	32	32	1477	50	20. VI.	145
La Valsainte	ca 1032	75	43	66	168	214	198	133	206	138	100	3	32	1376	57	20. VI.	151
Marsens	727	36	19	52	149	175	120	87	146	116	79	1	16	995	40	24. V.	129
La Roche	770	54	18	54	115	208	186	111	115	123	77	6	20	1087	51	24. V.	133
Romont	ca 764	46	25	66	128	203	173	108	100	113	85	4	26	1077	65	24. V.	132
Freiburg	ca 650	41	19	68	110	182	134	86	89	91	70	3	22	915	64	24. V.	134
Gauglera	ca 925	47	20	47	115	181	148	114	162	115	77	2	21	1049	53	24. V.	137
Schwarzenburg	ca 800	45	23	66	126	165	147	109	138	101	84	3	27	1034	54	24. V.	132
Aarberg	ca 465	37	24	44	114	167	93	86	90	92	125	7	27	906	70	24. V.	128
Palézieux	ca 633	66	16	125	209	226	204	164	179	142	217 ?	13	30	1591	79	24. V.	130
Rossenges s. Moudon	ca 515	45	24	59	131	203	145	100	94	132	85	2	21	1041	75	24. V.	119
Payerne	ca 445	45 ?	19	39	89	169	125	97	93	96	82	1	19	874	70	24. V.	119
Murten	ca 460	67	17	55	95	209	103	99	79	88	91	9	25	937	83	24. V.	127
La Cure	ca 1165	72	42	103	178	199	136	141	158	209	162	25	59	1484	73	24. V.	139
Le Sentier	ca 1024	72	68	101	177	196	132	139	143	186	170	28	50	1462	76	24. V.	141
Vallorbe-Reposoir	930	57	40	80	171	209	125	131	133	145	128	12	45	1276	56	24. V.	134
Valleyres-sous-Rances	505	40	34	37	136	206	97	86	86	107	106	7	18	960	52	24. V.	106
Montchérand	565	45	32	51	126	228	102	75	84	130	86	7	19	985	65	24. V.	122
Baulmes	ca 634	40	46	57	179	232	104	115	125	127	164	17	28	1234	60	24. V.	137
L'Auberson	ca 1128	66	36	59	160	219	128	122	150	138	155	18	31	1282	49	29. IV. 7. V.	153
Romainmôtier	ca 676	49	41	47	159	223	125	75	97	133	101	7	22	1079	68	24. V.	135
Corcelles	ca 560	40	33	49	134	179	95	71	90	122	69	4	17	903	74	24. V.	126
Yverdon	ca 440	41	24	51	137	197	102	75	98	122	94	6	13	960	76	24. V.	122
St-Sulpice	ca 760	77	53	90	171	216	123	149	159	148	157	31	41	1415	66	29. IV.	150
Couvet	ca 750	54	40	58	132	202	106	133	119	147	132	22	28	1173	52	29. IV.	131
Boudry	ca 450	38	27	55	110	186	91	111	75	108	112	7	24	944	59	24. V.	117
Chambrelien	ca 743	51	33	62	116	205	94	115	88	124	115	11	35	1049	59	24. V.	127
La Brévine	1077	53	43	77	134	183	125	160	137	172	155	20	45	1304	53	24. V.	142
Les Ponts	1020	52	56	70	132	190	121	140	95	156	156	14	38	1220	68	24. V.	143
Dombresson	740	57	36	55	114	187	86	110	63	111	123	20	22	984	51	24. V.	133
Fontainemelon	ca 870	70	55	67	148	248	116	139	101	141	160	20	35	1300	60	24. V.	137
Valangin	ca 655	42	32	51	112	204	90	102	65	112	133	14	20	977	55	24. V.	122
Serrières	ca 470	30	27	42	87	161	69	84	53	91	98	8	14	764	55	24. V.	100
Neuchâtel	488	37	23	48	96	173	70	98	67	95	123	10	19	859	61	24. V.	123
Chaumont	1127	34	28	59	126	203	133	105	82	125	147	21	22	1085	64	24. V.	135
Biel	ca 440	42	32	64	141	169	70	145	79	89	171	23	23	1048	79	9. VII.	124
Evilard	ca 700	43	34	69	164	177	80	151	83	107	171	20	23	1122	67	24. V.	129
Mont-Soleil	ca 1250	54	48	58	129	235	109	168	119	126	134	16	30	1226	62	24. V.	138
Courtelary	699	58	43	65	101	196	88	128	91	117	112	10	28	1037	51	7. V.	132
Weissenstein	ca 1283	47	24	76	148	150	116	105	99	81	265	33	39	1183	105	31. X.	139
Solothurn	470	42	40	69	165	143	85	152	105	73	195	20	24	1113	68	29. IV.	131

Stationen:	Höhe üb. Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr	Maxima		Zahl d. Tage
Herbetswil	ca 526	50	23	67	150	148	116	109	94	59	118	4	25	963	51	24. V.	116
Balsthal	503	28	17	50	110	146	111	105	79	65	197	6	16	930	120	31. X.	124
Langenbruck	706	40	35	57	122	162	129	142	92	60	136	13	22	1010	43	31. X.	140
Eggiwil	ca 820	42	32	48	121	139	192	130	144	114	119	8	41	1130	41	20. VI.	138
Marbach	ca 875	55	41	53	133	217	214	144	196	142	125	22	48	1390	52	16. V.	147
Escholzmatt	ca 853	57	52	74	118	178	216	145	203	128	117	12	42	1342	33	20. VI.	160
Langnau i. E.	ca 685	42	24	57	118	118	154	142	150	106	104	5	35	1053	32	14. IX.	136
Wasen i. E.	ca 755	45	25	60	117	195	221	168	164	109	103	5	37	1249	59	22. VI.	147
Affoltern i. E.	795	38	25	68	101	180	193	130	115	84	90	5	30	1059	39	24. V.	141
Burgdorf	ca 535	37	18	59	95	163	111	125	99	74	83	2	20	886	46	24. V.	129
Nieder-Gerlafingen	ca 454	23	29	50	121	150	99	178	112	71	111	8	23	975	59	16. VII.	127
Herzogenbuchsee	ca 475	34	22	54	97	154	127	141	120	71	133	5	26	984	44	31. X.	133
St. Urban	ca 452	40	30	48	153	145	164	111	108	67	122	8	24	1020	61	29. IV.	134
Luthern	ca 778	44	30	56	165	166	181	152	165	114	98	5	49	1225	47	7. V.	152
Zofingen	ca 436	56	26	46	158	139	174	125	127	57	116	9	20	1055	61	29. IV.	127
Allerheiligen	ca 900	38	33	58	144	170	168	157	134	66	150	14	19	1151	44	29. IV. / 24. V.	147
Olten	ca 400	38	26	55	138	153	139	142	90	56	154	11	18	1020	54	31. X.	142
Burg	ca 625	44	29	64	145	160	179	134	146	83	95	3	39	1121	46	29. IV.	139
Kölliken	ca 431	38	23	48	148	136	177	113	121	56	132	8	20	1020	57	29. IV.	133
Münster	ca 656	36	33	49	121	113	169	150	131	82	70	2	36	992	37	29. IV.	135
Unter-Kulm	ca 470	37	31	52	145	145	188	138	134	60	101	8	20	1059	51	29. IV.	144
Aarau	406	37	21	51	114	141	170	114	93	53	101	8	18	921	35	19. VI.	133
Hitzkirch	ca 520	34	26	38	129	130	187	145	128	72	73	2	33	997	50	29. IV.	129
Muri	483	43	35	56	130	146	175	183	151	75	107	6	29	1136	41 ?	29. IV.	131
Bötzberg	ca 500	33	14	53	108	127	146	126	107	55	112	14	26	921	36	31. X.	135
Schöfflisdorf	ca 476	35	33	64	123	129	123	143	120	49	107	17	21	954	39	29. IV.	138
Böttstein	360	46	25	58	148	126	174	117	113	63	135	14	28	1042	60	31. X.	133

B. Rhonegebiet.

I. Rhone und Genfersee.

Furka (Galenhütten)	ca 2406	158	118	34	171	167	114	94	182	159	172	54	135	1558	65	13. VIII.	144
Oberwald	ca 1370	73	106	19	116	149	98	135	195	122	219	40	74	1346	78	13. VIII.	123
Reckingen	1349	29	41	18	94	139	91	88	123	105	196	27	53	1004	58	13. VIII.	111
Fiesch	ca 1080	24	24	12	53	113	59	48	117	79	179	7	53	768	63	4. X.	95
Binn	1456	26	23	15	37	120	102	71	136	121	186	19	66	922	80	4. X.	101
Saas-Fée	1800	13	16	10	78	102	88	55	86	74	140	4	41	707	60	4. X.	96
Zermatt	1613	13	15	5	22	94	72	51	71	57	127	15	30	572	39	4. X.	90
Visp	648	14	12	9	36	58	35	23	54	53	144	14	33	485	72	4. X.	78
Grächen	1629	15*	?	?	—	58	36 ?	26	61	61	103	13	34	—	—	—	—
Kippel	ca 1376	33	25	25	111	85	45	53	74	65	153	28	25	722	46	4. X.	111
Leukerbad	1415	41	25	34	131	109	86	83	115	79	139	24	30	896	45	4. X.	119
Varen bei Leuk	ca 750	20	5	14	52	63	44	44	58	63	106	15	13	497	43	4. X.	97
Siders	551	15	14	16	58	70	—	—	—	—	—	—	—	—	—	—	—
Zinal	ca 1678	32	9	23	66	90	89	71	90	67	89	12	18	656	32	4. X.	99
Hérémence	ca 1240	20	7	32	92	86	78	63	78	66	113	22	10	667	34	4. X.	97
Sion	540	15	5	25	66	69	50	36	57	54	99	16	10	502	32	29. IV.	88
Bagnes (Châble)	ca 836	31	18	29	71	75	69	47	74	61	70	15	10	570	28	29. IV.	99
St. Bernhard (neuer Regenmesser)	2475	79	120	66	237	202	187	154	181	155	243	29	91	1744	60	4. X.	149
St. Bernhard (alter Regenmesser)		51	57	54	168	158	119	145	141	146	198	19	53	1309	55	4. X.	145
Bourg St-Pierre	ca 1633	47	19	19	79	86	114	89	88	74	132	9	26	782	45	4. X.	101
Orsières	ca 890	24	20*	28	94	73	54	64	79	72	67	6	20*	601	33	29. IV.	100
Martigny-Ville	ca 480	33	15	34	94	85	77	74	85	87	98	9	7	698	33	29. IV.	97
Marécottes	1090	50	127	46	158	110	86	101	128	85	125	9	19	944	57	29. IV.	118
Dailly	ca 1253	49	28	40	101	147	121	82	125	123	110	15	21	962	48	20. VI.	119
Savatan	679	32	44	30	67	67	35 ?	30 ?	40	124	95	15	23	602	26	29. IV. / 14. IX.	101

Stationen:	Höhe üb. Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr	Maxima		Zahl d. Tage
Gryon	ca 1130	76	21	46	95	113	93	93	108	122	98	25	26	916	34	22. VI.	127
Leysin	1450	54	33	47	123	142	131	117	107	141	104	21	20	1040	43	20. VI.	123
Diablerets-village	ca 1168	108	33	61	164	134	151	130	149	139	104	19	36	1228	45	1. I.	119
Vouvry (Porte du Scex)	ca 383	55	24	45	130	134	171	117	109	123	115	8	21	1052	40*	20. VI.	126
Clarens	376	53	21	53	106	137	146	163	112	108	87	7	13	1006	41	20. VI.	117
Lausanne	553	51	26	66	109	186	131	88	103	132	87	2	18	999	70	24. V.	117
Cossonay	ca 575	38	28	54	113	156	114	63	75	125	79	6	17	868	60	24. V.	107
Morges	380	44	26	66	117	168	111	94	88	139	85	4	20	962	46	23. IX.	119
Longirod	ca 900	43	37	67	149	162	97	89	87	160	147	29	29	1096	68	24. V.	116
Gingins	ca 546	46	45	62	144	148	82	80	91	160	144	35	35	1072	54	24. V.	115
Nyon	ca 405	41	32	59	101	133	98	78	88	160	101	15	23	929	55	23. IX.	108
Céligny	ca 435	40	39	64	123	141	91	80	143	171	128	24	25	1069	55	23. IX.	117
Collex	ca 440	42	39	55	94	138	78	81	90	154	93	13	25	902	50	23. IX.	121
Chambésy	ca 400	37	28	47	83	139	81	81	92	162	92	9	24	875	58	23. IX.	120
Genf	405	32	23	42	65	127	70	73	81	170	73	4	19	780	63	23. IX.	101
Châtelaine	430	38	25	44	74	120	75	76	83	115	86	9	26	771	58	23. IX.	105
Hermance	ca 380	35	22	59	80	188	87	67	87	166	96	4	18	909	62	23. IX.	101
Jussy	ca 475	34	21	48	76	142	103	93	118	175	84	8	27	909	53	23. IX.	102
Veyrier	ca 425	30	26	42	73	127	94	63	108	187	59	5	22	836	60	23. IX.	93
Compésières	ca 476	36	27	44	74	125	75	70	107	186	68	8	26	846	58	23. IX.	114
Satigny	ca 460	41	43	48	92	131	75	80	98	150	89	16	26	889	55	23. IX.	98
Athenaz	ca 430	34	39	45	76	119	74	74	84	156	89	11	31	832	55	23. IX.	99
II. Doubs.																	
Les Brenets	878	117	55	63	138	219	135	185	174	148	158	21	48	1461	46	24. V.	162
La Chaux-de-Fonds	986	64	59	68	151	221	154	153	139	149	144	25	39	1366	55	7. V.	146
La Ferrière	1020	43	32	57	119	217	123	145	120	144	132	8	25	1165	69	7. V.	133
Saignelégier	ca 985	49	42	59	111	161	112	123	105	122	107	9	23	1023	33	22. VII.	144
Mormont	ca 550	49	46	67	127	145	101	101	130	109	105	13	21	1014	43	29. IV.	145
C. Pogebiet.																	
I. Tessin.																	
Gotthard	2103	74	91	106	97	327	188	209	317	377	150	68	105	2109	146	13. VIII.	143
Airolo	1143	32	42	86	71	323	111	134	250	279	218	62	86	1694	127	23. IX.	113
Faido	759	33	31	65	79	243	158	198	239	438	207	46	75	1795	207	24. IX.	99
Olivone	ca 893	42	31	70	94	245	122	137	276	248	159	74	79	1577	107	24. IX.	96
Comprovasco	544	43	28	53	62	224	125	121	268	259	142	53	79	1457	123	24. IX.	91
Biasca	ca 300	54	36	70	89	299	140	163	346	236	171	69	103	1776	118	13. VIII.	94
Braggio	ca 1332	47	33	56	90	196	179	108	299	236	160	40	85	1529	82	24. IX.	103
Misox	ca 785	75	27	132	105	242	129	—	?	203	?	—	—	—	—	—	—
Grono	ca 335	44	24	45	91	195	193	113	244	206	116	40	81	1392	91	13. VIII.	102
Bellinzona	237	38	37	65	110	240	163	145	272	200	153	47	109	1579	95	13. VIII.	99
Mezzana	ca 335	72	53	115	122	92	88	221	276	243	168	63	106	1619	85	16. VIII.	109
Monte Generoso	1610	—	—	—	149	174	239	268	437	296	262	—	—	—	—	—	—
Lugano	276	68	39	109	153	169	140	263	351	227	196	73	129	1917	90	16. VIII.	100
Monte Brè	910	60	49	123	185	121	197	251	356	193	201	47	104	1887	99	16. VIII.	96
Crana-Torricella	1010	59	54	169	172	253	212	163	368	266	189	67	135	2107	118	13. VIII.	106
Ponte Tresa	ca 280	85	65	113	153	171	179	270	352	210	212	62	120	1992	117	13. VIII.	112
Simplon (Dorf)	ca 1480	—	—	—	—	95	89	58	84	108	231	36	85	—	—	—	—
Brissago	ca 210	43	39	134	105	237	136	254	434	291	259	59	138	2129	214	13. VIII.	97
Camedo	ca 610	55	45	111	118	405	133	251	565	183	363	55	128	2412	265	13. VIII.	95
Mosogno	ca 790	52	35	67	114	337	124	195	420	723	262	53	124	2506	359	24. IX.	100
Fusio	ca 1285	50	32	89	89	319	134	198	292	372	216	66	112	1969	158	24. IX.	111
Cevio	ca 430	46	27	82	77	309	124	190	354	400	226	50	124	2009	196	13. VIII.	103
Locarno	239	51	39	97	100	198	157	226	322	206	218	54	121	1789	134	13. VIII.	100
Sonogno	ca 910	51	37	118	111	519	189	239	445	568	175	87	143	2682	220	24. IX.	109

Stationen:	Höhe üb. Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr	Maxima		Zahl d. Tage
II. Adda.																	
Lago Scala . . .	ca 2230	43	59	223	125	202	151	168	201	202	89	40	91	1594	55	23. IX.	98
Cavaglia	ca 1701	40	15	86	73	168	123	120	158	140	71	4	39	1037	50*	24. IX.	93
Le Prese (Poschiavo)	ca 960	23	9	35	54	137	118	103	163	159	87	6	65	959	54	24. IX.	90
Brusio	ca 755	19	5	48	56	122	90	70	117	133	65	2	55	782	39	24. IX.	82
Vicosoprano . . .	1087	37	24	82	112	186	154	130	240	180	108	33	68	1354	58	24. IX.	103
Soglio	ca 1090	35	28	80	103	180	159	127	204	141	97	30	59	1243	51	25. V.	106
D. Donaugebiet.																	
Inn.																	
Sils-Maria	1814	36	30	45	69	125	135	95	167	161	45	6	64	978	41	11. IX.	107
St. Moritz	1840	11	29	24	40	123	125	102	163	137	56	1	44	855	43	25. V.	92
Pontresina	ca 1805	24	21	21	38	105	127	89	142	118	67	3	52	807	38	11. IX.	99
Bevers	1713	28	37	17	50	115	130	107	149	122	50	2	47	854	44	11. IX.	103
Buffalora	ca 1977	32	41	16	50	167	125	101	148	161	61	0	34	936	57	8. V.	108
Süs	ca 1440	17	37	14	56	104	124	79	121	130	45	5	23	755	41	10. IX.	115
Scarl	ca 1810	—	—	—	—	—	130	96	127	131	40	0	22	—	—	—	—
Remüs	1237	—	—	—	39	110	99	72	97	106	28	1	20	—	—	—	—
Martinsbruck . . .	ca 1040	17	33	12	52	107	102	105	113	85	33	6	18	683	40	8. V.	93
E. Etschgebiet.																	
Sta. Maria	1410	12	10	23	34	135	104	103	114	107	19	0	44	705	33	8. V.	82

Monats- und Jahresmengen im Jahre 1924, ausgedrückt in Prozenten der Normalmengen.

Stationen	Höhe über Meer	Jan.	Febr.	März	April	Mai	Juni	Juli	Aug.	Sept.	Okt.	Nov.	Dez.	Jahr
Platta	1378	72	93	29	76	228	99	132	151	213	63	10	97	116
Bernhardin	2073	58	124	129	99	115	116	122	169	135	51	52	160	108
Splügen	1467	87	128	42	70	138	119	91	144	129	59	18	76	96
Reichenau	604	37*	66*	129	87	169	136	93	118	91	46	19	47	84
Chur	610	54	83	24	117	232	149	113	132	120	63	25	60	107
Davos	1560	63	95	145	116	143	170	128	118	98	47	11	43	97
Altstätten	449	77	31	33	152	190	110	159	144	77	45	15	59	103
St. Gallen	703	74	41	48	128	151	140	167	150	61	45	17	58	104
Kreuzlingen . . .	420	56	44	63	175	130	155	141	121	49	65	24	38	99
Lohn	633	53	46	98	189	102	129	133	94	65	89	21	28	94
Basel	277	57	36	106	103	155	88	123	106	91	62	13	27	87
Glarus	477	79	39	29	118	199	118	124	127	110	65	37	63	100
Einsiedeln	914	91	57	40	128	122	147	125	159	83	82	25	45	103
Zürich	493	71	44	68	136	107	125	98	129	37	75	15	31	86
Rigi-Kulm	1787	234	122	93	149	127	156	120	157	84	103	30	96	125
Engelberg	1018	99	80	41	102	106	104	75	104	66	65	24	57	81
Luzern	453	88	52	68	76	102	142	115	124	75	103	8	56	95
Guttannen	1055	96	58	21	94	121	146	86	151	96	82	19	73	90
Beatenberg	1148	96	42	41	113	157	153	71	106	80	96	83	53	96
Bern	572	95	33	88	136	195	109	97	98	101	99	5	34	96
Chaumont	1127	65	56	95	175	231	121	103	77	139	135	28	33	110
Neuchâtel	488	73	44	77	137	211	69	105	68	113	119	15	28	92
Affoltern i. E. . .	795	62	39	82	103	153	134	104	86	82	83	7	40	89
Olten	400	75	45	85	195	168	120	129	77	64	160	15	26	101
Muri	483	86	64	84	153	143	137	150	128	80	114	9	43	108
Reckingen	1349	37	55	23	106	143	110	109	146	124	138	24	59	92
St. Bernhard . . .	2475	70	78	68	160	118	108	142	123	123	133	17	60	104
Sion	540	35	11	52	174	160	111	59	76	102	150	27	17	79
Clarens	376	98	34	69	134	129	125	134	89	109	69	9	20	91
Lausanne	553	98	50	97	151	200	138	94	98	135	75	3	26	101
Genf	405	76	51	78	100	157	95	92	90	213	65	5	34	91
Lugano	276	101	71	108	96	94	76	166	192	117	94	53	179	113
Sils-Maria	1811	80	94	82	96	144	148	84	114	141	43	8	116	102
Bevers	1713	80	142	41	89	174	151	98	137	115	57	3	102	103

Die Niederschlagsbilanz des Jahres 1924. — Ergebnisse der im Alpengebiete aufgestellten Totalisatoren. — Der Firnzuwachs in einigen Gebieten der Schweizeralpen. — Einzelne bemerkenswerte Niederschläge im Jahre 1924.

Die Niederschlagsbilanz des Jahres 1924.

Die Niederschlags-Mengen des Jahres zeigen keine gleichsinnigen Abweichungen von den langjährigen Durchschnittswerten und kommen den letzteren im allgemeinen recht nahe. Grössere positive Abweichungen weisen nur die nördlichen Voralpengipfel (Rigi 125, Säntis 125 %) und die Tessiner Alpen (Sonogno 135 %) und ihr Vorland (Lugano 113 %) auf. Nennenswerte Defizite hatten Teile der Nord- und Ostschweiz (Basel 87, Zürich 86, Luzern 81 %), sowie das Wallis (Sion 79 %). Letzteres obwohl hier die Anzahl der Tage mit Niederschlag grösser war als normal (Sion + 21 %), während sonst die Niederschlagshäufigkeit keine erheblichen Differenzen gegenüber dem Durchschnitt ergab.

Die Tabelle auf pag. 9 gibt auch für die einzelnen Monate die Prozentverhältnisse der diesjährigen zu den normalen Mengen unserer Hauptstationen. Man ersieht dort, dass die Vegetationsperiode vom April an bis zum August reichliche Niederschläge hatte, während das erste Quartal und die übrigen Monate in der Nordschweiz ein Minus aufweisen. Hervorgehoben werden muss die aussergewöhnliche Trockenheit des November; auch Februar und Dezember hatten grosse Fehlbeträge.

Ergebnisse der im Alpengebiete aufgestellten Totalisatoren.

Nachstehende Tabelle gibt die Resultate der im Berichtjahre vom Amt für Wasserwirtschaft, der Meteorologischen Zentralanstalt, der Gletscherkommission der Schweizerischen Naturforschenden Gesellschaft und der Gletscherkommission der Physikalischen Gesellschaft unterhaltenen Totalisatoren.

Es ergeben sich folgende Aenderungen in diesem Netze gegenüber den Vorjahren. Die Einschränkung der Messungen am Rhonegletscher führte die Gletscherkommission der Schweiz. Naturforschenden Gesellschaft zur Aufgabe der Apparate auf dem Hühnerboden, auf dem Ruhstein, sowie des schon seit einigen Jahren nicht mehr funktionierenden auf der Triftlimmi. Derjenige am Nägelisgrätli wurde im Berichtjahr zerstört und wird nicht mehr in Betrieb gesetzt werden. In der Mattmarkgruppe wurde der Apparat auf dem Fluchthorn (Modell des Amtes für Wasserwirtschaft) zerstört; die problematischen Resultate desselben (sie dürften wegen exponierter Lage zu klein sein) rechtfertigen es, wenn man von der Ersetzung dieses Totalisators Abstand nimmt. Wegen Apparatdefektes liegt für das Berichtjahr auch kein Resultat vor vom Rothorn; dieser Totalisator wurde aber noch im Herbst 1924 repariert und wird weiter in Funktion gehalten. Leider zeigte der Totalisator auf Jungfraujoch schon wieder eine offenbar böswillige Beschädigung (Loch durch Pickelhieb), so dass ein Resultat nicht vorliegt. Der Apparat im Diableretmassiv wurde im Herbst 1923 vom Gipfelgrat nach dem nördlich davon gelegenen Oldenhorn versetzt, wo er auf dem nach Süd-Westen vorspringenden Grat der Becca d'Audon in ca. 2870 m Höhe installiert ist.

Die Resultate aller Apparate sind in folgender Tabelle zusammengestellt:

		1923		1924	
Becca d'Audon	(2870 m)	21. Okt.	bis	22. Sept.	170 ‰
Col d'Orny	(3150 m)	29. „	„	9. Nov.	377 „
Mattmarksee	(2120 m)	26. Aug.	„	20. Aug.	80 „
Galmenhorn	(2850 m)	22. „	„	22. „	97 „
Rothhorn	(3237 m)	Apparat defekt.			
Fluchthorn	(3802 m)	„	„		
Gletsch	(1770 m)	30. Aug.	bis	11. Sept.	180 „
Nägelisgrätli	(2393 m)	Zerstört aufgefunden.			
Scheidfluh	(2800 m)	21. Sept.	bis	11. Sept.	235 „
Eggishorn	(2250 m)	14. Dez.	„	12. „	64 „
Konkordiaplatz	(2850 m)	13. „	„	13. Sept.	112 „
Jungfraujoch	(3450 m)	Apparat defekt.			

		1923		1924	
Mönchsgrat	(3810 m)	14. Juli	bis	2. Sept.	ca. 370 ‰
Fibbia	(2740 m)	28. Aug.	„	29. „	262 „
Lago Ritom	(1960 m)	27. „	„	30. „	216 „
Skopi	(2700 m)	26. „	„	1. Okt.	422 „
Klaridenfirn	(2710 m)	12. Sept.	„	17. Sept.	> 400 „
Julierpass	(2361 m)	28. Aug.	„	21. Aug.	124 „
Piz Scalotta	(2970 m)	29. „	„	22. „	262 „
Silvrettahütte	(2370 m)	29. Sept.	„	8. Okt.	164 „
Eckhorn	(3150 m)	29. „	„	8. „	130 „
Cluozza	(1950 m)	29. Juli	„	3. Aug.	93 „
Alp Murtèr	(2320 m)	29. „	„	4. „	79 „

Nach Reduktion auf die einheitliche Periode vom 1. September 1923 bis 31. August 1924 ergeben sich als strenger vergleichbare Daten, denen die entsprechenden Beobachtungen einer Anzahl unserer regulären Niederschlagsmessungen beigegeben sind:

Niederschlagsmengen im schweizerischen Alpengebiet vom 1. September 1923 bis 31. August 1924:

1090 m	Marécottes	153 ‰	
1165 „	Diablerets-Village	166 „	
2870 „	Becca d'Audon	175 „	
540 „	Sion	71 „	(113 %)
890 „	Orsières	*86 „	(114 „)
2470 „	St. Bernhard:		
	gewöhnl. Ombrom.	153 „	(120 „)
	Nipher-Ombrom.	208 „	
3150 „	Col d'Orny	372 „	
720 „	Visp	58 „	
1800 „	Saas-Fee	80 „	
2120 „	Mattmarksee	80 „	
2850 „	Galmenhorn	97 „	
3237 „	Rothhorn	? „	
3802 „	Fluchthorn	? „	
1080 „	Fiesch	83 „	(86 %)
1376 „	Kippel	90 „	(88 „)
1350 „	Reckingen	112 „	(102 „)
1370 „	Oberwald	167 „	(107 „)
1770 „	Gletsch	180 „	
2071 „	Furka	217 „	
2250 „	Eggishorn	95 „	
2800 „	Scheidfluh	241 „	
1148 „	Beatenberg	169 „	(116 %)
1050 „	Grindelwald	132 „	(108 „)
1055 „	Guttannen	188 „	(119 „)
2323 „	Eigergletscher	219 „	
3480 „	Jungfraujoch	? „	
3810 „	Mönchsgrat	335 „	
2850 „	Konkordiaplatz	143 „	
1107 „	Göschenen	153 „	(110 %)
1446 „	Andermatt (Kaserne)	207 „	
2100 „	St. Gotthard	277 „	(135 „)
2740 m	Fibbia	213 ‰	
1960 „	Lago Ritom	176 „	
1143 „	Airolo	216 „	(144 %)
1378 „	Platta (Medels)	159 „	(129 %)
2700 „	Skopi	382 „	
2073 „	Bernhardin	311 „	(136 „)
893 „	Olivone	179 „	(119 „)
821 „	Auen/Linthal	195 „	(113 %)
2710 „	Klaridenfirn	> 390 „	
1300 „	Panix	152 „	(122 „)
1787 „	Rigi-Kulm	253 „	(149 %)
873 „	Urnäsch	212 „	(146 „)
2504 „	Säntis gewöhnl. Ombr.	368 „	(147 „)
	„ Totalisator	? „	
1213 „	Savognin	119 „	(126 %)
1780 „	Stalla-Bivio	131 „	(101 „)
2970 „	Piz Scalotta	256 „	
2360 „	Julier	124 „	
1814 „	Sils-Maria	121 „	(124 %)
1090 „	Soglio	162 „	(116 „)
1207 „	Klosters	145 „	(116 %)
1560 „	Davos-Platz	114 „	(122 „)
2370 „	Silvrettahütte	163 „	
3150 „	Eckhorn	129 „	
1440 „	Süs	95 „	(124 „)
1713 „	Bevers	109 „	(130 „)
1977 „	Buffalora	120 „	
1950 „	Cluozza Blockhaus	94 „	
2320 „	Alp Murtèr	90 „	
1040 „	Martinsbruck	88 „	(138 „)

Für die langjährigen Beobachtungsstationen ist in der Klammer angegeben, wie viel die Niederschlagsmessungen des genannten Zeitraumes in % der durchnittlichen Jahresmengen ausmacht. Man ersieht daraus, dass vom 1. September 1923 bis 31. August 1924 im allgemeinen mehr Niederschlag fiel als normal. Nur ein Teil des oberen Wallis scheint eine Ausnahme zu machen (Fiesch 86, Kippel 88 %). Besonders gross ist der Ueberschuss im Gotthardgebiet (Gotthard-Hospiz 135, Airolo 144 %), auf dem Bernhardin (135 %) und auf den voralpinen Gipfellagen der Alpennordseite (Rigi 149, Säntis 147 %); auch das Engadin hatte reichliche Niederschläge (Bevers 130, Martinsbruck 138 %). Nach diesen Anhaltspunkten ist eine angenäherte Beurteilung der in den Totalisatoren aufgespeicherten Mengen möglich.

Entsprechend dem von St. Bernhard nachgewiesenen Plus (120 %) hat Col d'Orny eine der grössten je erreichten Niederschlagsmengen (377 ‰). Verwunderlich klein ist die Menge des am neuen Standort (Becca d'Audon) aufgestellten Diableret-Totalisators, der mit 175 ‰ nur wenig mehr als Diablerets-Village (166 ‰) enthielt. Die Zukunft wird lehren, ob dieses nicht sehr wahrscheinliche Resultat auf Zufälligkeiten (zeitweise Verstopfung der Rezipientenöffnung?) beruht, oder ob der neue Standort ungünstig ist. — Die in diesem Jahr nur durch Mattmarksee und Galmenhorn repräsentierte Mattmarkgruppe weist ungefähr die durchschnittlichen Mengen auf; man wird sich dabei des oben konstatierten Defizites im oberen Wallis erinnern. Davon beeinflusst scheint auch das kleine Resultat vom Eggishorn-Totalisator. Das oberste Wallis hatte dann entsprechend der Annäherung an das Gotthardmaximum etwas grössere als normale Mengen, was auch in den Resultaten der Totalisatoren von Gletsch (180 ‰) und Scheidfluh-Rhonegletscher (241 ‰) zum Ausdruck kommt. — Konkordiaplatz (143 ‰) hat nicht unwesentlich mehr Niederschlag als letztes Jahr; immerhin bleibt aber die Frage offen, ob nicht die in der neuen Aufstellung (seit 1921) erhaltenen Mengen zu klein sind; der alte Apparat lieferte eine wesentlich grössere Niederschlagssumme. Im Jungfraumassiv fehlt leider Jungfraujoch; Mönchsgrat hatte mit 335 ‰ erheblich weniger Niederschlag als letztes Jahr, was weder mit den Resultaten des Tal-, noch denjenigen der Bergstationen (und Eigergletscher) übereinstimmt. — Der aus den täglichen Messungen des Gotthard-Hospizes sich ergebende grosse Ueberschuss über die Normalmengen (135 %) kommt im exponierten Fibbia-Totalisator (213 ‰) nur in bescheidenem Masse, sehr ausgesprochen dagegen im Apparat am Lago

Ritom (176 ‰) zum Ausdruck. — Skopi lieferte wie gewohnt eine grosse Jahressumme (382 ‰), die aber entgegen den Jahresergebnissen von Platta und Olivone nicht grösser als die letztjährige war. — Besser ist die Uebereinstimmung zwischen Tal und Höhenstationen beim Apparat auf dem Geissbützistock am Klaridenfirn, dessen Jahressumme 390 ‰ im Minimum betrug; der Apparat war nämlich gefüllt und auf der Oberfläche schwammen nur noch Oelreste. — In der Juliergruppe sammelte der Totalisator auf dem Julierpass (124 ‰) beträchtlich mehr als die durchschnittliche Menge entsprechend dem von den Talstationen im Engadin nachgewiesenen Ueberschuss; Piz Scalotta zeigt dieses Plus nicht (256 ‰), wobei auf das Fehlen desselben auch in Stalla-Bivio hingewiesen sei. — Ausgesprochen tritt das Plus wieder in der Silvrettagruppe auf; dabei war die absolute Menge wieder im Apparat bei der Silvrettahütte (169 ‰) wesentlich grösser als im oberen am Eckhorn (ca. 129 ‰). — Auch die beiden Totalisatoren im Nationalpark weisen kleine Ueberschüsse auf, die aber nicht im Verhältnis zu denjenigen der Talstationen (Martinsbruck 134 %) stehen dürften.

Auf dem Säntis steht bekanntlich seit 1919 auch ein Totalisator, dessen Resultat jeweilen interessante Vergleiche mit den Ergebnissen der täglichen Messungen erlaubt. Leider hat sich für den in Frage stehenden Zeitraum eine Unsicherheit ergeben, weil ein vom Beobachter am 26. Juni vorgenommener Abstich mit dem Resultat der am 28. Juli (?) erfolgten Leerung nicht in Uebereinstimmung gebracht werden kann. Nimmt man die (uns sofort telegraphisch gemeldete) Abstichmessung vom 26. Juni als richtig an, so hätte der mit dem Schutztrichter versehene Totalisator im Zeitraum vom 13. Juli 1923 bis 26. Juni 1924 487 ‰ Niederschlag gesammelt, gegenüber einer Niederschlagsmenge von 301 ‰ im ungeschützten täglich bedienten Ombrometer, was das auffallend hohe Verhältnis von 1.60 ergeben würde. Ist dagegen die (uns erst viel später angegebene) volumetrische Bestimmung vom 28. Juli richtig, so würde der Totalisator 482 ‰ vom 13. Juli 1923 bis 28. August 1924 gesammelt haben, was gegenüber der täglichen Messungen von 339 ‰ das mit früheren Jahresergebnissen besser übereinstimmende Verhältnis 1.42 ergibt. — Für St. Bernhard ist für den Zeitraum vom 1. November 1923 bis 31. August 1924 das Verhältnis der Resultate von geschütztem zu ungeschütztem Ombrometer 1.36.

Der Firnzuwachs in einigen Gletschergebieten der Schweiz pro 1923/24.

Der 11. Jahresbericht der Glétscherkommission der Physikalischen Gesellschaft Zürich[1]) betont, wie schwierig sich wegen Verhinderung einiger Kommissionsmitglieder die Beibringung des nachfolgenden Zahlenmaterials gestaltete, und wie nur der feste Wille, das angefangene Werk der fortlaufenden Ueberwachung bestimmter Firngebiete in Bezug auf Zuwachs und Abschmelzung nicht im Stiche zu lassen, den Fortgang der Messungen ermöglichte.

„Der zu Ende August und in der zweiten Septemberhälfte 1923 auf den Firn gefallene Neuschnee dürfte wohl, trotz der ausnahmsweise warmen Witterung der ersten Oktoberhälfte, nicht mehr zur Ablation gekommen sein. Dagegen wurde der Säntisgipfel, der seit dem 18. September eine Schneedecke hatte, am 25. Oktober noch einmal schneefrei, um dann am 3. November definitiv eingeschneit zu werden; wenige Tage später auch der Gotthardpass. November und Dezember waren trüb, niederschlagsreich, und in der Höhe auch kälter als normal, da die für diese Jahreszeit sonst häufigen antizyklonalen Situationen mit dem in den Bergen heiteren und relativ warmen Wetter nur ausnahmsweise auftraten. So wuchs die Schneedecke rasch — wenigstens auf den Voralpengipfeln und Pässen, von denen aus dieser Zeit, abgesehen von Parsenn, die einzigen Messungen vorliegen; die inneren, südöstlichen Alpenketten scheinen nach den Meldungen von Parsenn bis und mit der zweiten Dezemberdekade schneearm gewesen zu sein ; auf dem Säntis wurde schon Ende Dezember mit 350 ‰ ein erstes Maximum dieses Winters erreicht, auf dem Gotthard mit 390 ‰ am 4. Januar und mit 400 ‰ zwischen 11. und 18. Januar das Maximum überhaupt.

Während des ersten Quartals 1924 ging dann die Schneehöhe allgemein etwas zurück, da die Niederschläge unter den durchschnittlichen blieben, und auch der April zeigte trotz reichlicher Niederschläge keine Zunahme, da zwischen die Niederschlagsperioden sich mehrere Föhnphasen einschoben. Dann aber muss die Schneedecke gegen Ende April und in der ersten Maidekade noch einmal sehr stark zugenommen haben, auf dem Säntis von 250 ‰ am 25. April bis zu 400 ‰ am 9. Mai, womit hier das Wintermaximum erreicht war; auch das Weissfluhpegel dürfte erst an letzterem Datum das Wintermaximum angezeigt haben (am 4. Mai 280 ‰!). Die zweite Maidekade brachte dann sehr warmes Wetter; die Temperatur lag im Säntisniveau tagelang bis zu 10 Grad über der normalen, und die Ablation muss ganz aussergewöhnliche Beträge erreicht haben; so ging die Schneehöhe auf dem Säntis von

[1]) Erstattet von R. Billwiller in der Vierteljahrsschrift der Naturf. Ges. Zürich, 69 (1924).

400 ‰ am 9. Mai auf 80 ‰ am 23. Mai zurück![1]) Am 1. Juni wird der Gipfel schneefrei gemeldet. Viel langsamer aperte der Gotthardpass aus: dort hatte die Schneedecke am 9. Mai noch 170 ‰ betragen und er wird erst am 18. Juni schneefrei gemeldet.

Die Sommerwitterung 1924 zeichnete sich dann bekanntlich durch grosse Unbeständigkeit aus. Juni und Juli hatten zwar im Mittel kein Wärmedefizit, waren aber doch trüber und zufolge starker Gewittertätigkeit niederschlagsreicher als normal; es kam eine einzige längere Schönwetterperiode mit hohen Temperaturen vor, diejenige vom 7.—16. Juli. Nachher liess sich die Witterung wieder unbeständig und vorwiegend kühl und trüb an, und der August war mit einem Wärmedefizit von 3 Graden einer der allerkältesten der letzten 70 Jahre und brachte namentlich der Ostschweiz grosse Niederschlagsmengen. So lag auf dem Säntis, nachdem schon vom 25. Juli bis 7. August eine Schneedecke bestanden hatte, vom 13. August bis gegen Mitte September eine Schneeschicht, die am 29. August 80 ‰ Mächtigkeit erreichte. Für die Firngebiete muss aus allen mir zugekommenen Nachrichten und nach eigenen Beobachtungen die Ablationsperiode mit Mitte August als abgeschlossen betrachtet werden, und die zeitweise warme Septemberwitterung brachte nur noch eine Reduktion der mächtigen Neuschneeschichten, während der Felsboden natürlich noch einmal bis auf grössere Höhe ausaperte.

Die Skizzierung der Akkumulations- und Ablationsperioden war dieses Jahr in ganz besonderem Masse auf die Heranziehung unserer Bergstationen angewiesen, weil die Meldungen aus unseren beiden Hauptmessgebieten Klariden und Silvretta, namentlich von ersterem, sehr dürftig ausfielen. Wir wiederholen eindringlich den Appell an alle Sommer- und Winterbesucher der genannten Gebiete, unsere Sache durch Ablesen der Schneehöhen an den Bojen zu unterstützen. Mit geringer Mühe leisten sie uns dadurch wesentliche Dienste.

Von Klariden liegen nur folgende Messungen vor:

Datum			Schneehöhe bei der Hütte	Firnzuwachs seit 13. Sept. 1923 untere Boje (2708 m)	obere Boje (2910 m)
1923	Oktober	2.	— ‰	20 ‰	45 ‰
1924	Januar	20.	300 „	? „	? „
	Juli	6.	— „	340 „	470 „
		13.	— „	317 „	465 „
	Sept.	17.	— „	263 „	450 „

Die letzten beiden Ziffern stellen das Resultat mehrfacher Bohrungen nach dem letztjährigen Ocker dar, die Herr Ing. R. Streiff-Becker mit E. Wegmann und Hüttenwart J. Dürst bei der Jahresaufnahme am 17. September vornahmen. Bei der oberen Boje stimmt diese Zahl für den Jahreszuwachs genau überein mit der Bojenablesung dieses Tages (450 ‰); bei der unteren Boje liegt sie etwa in der Mitte zwischen den Ablesungen beider hier stehenden Bojen (211 ‰ Tannenstämmchen und 304 ‰ Eschenstange), welche beide stark gebogen waren. Um die Durchbiegung durch den Wind zu verhindern, wurden die neuen, an den Fixpunkten aufgestellten Bojen diesmal unter und noch ein gutes Stück über Firnniveau verstärkt durch Anbinden an eine zweite Stange.

Von diesem grossen Jahreszuwachs fällt bei der oberen Boje 100 ‰, bei der unteren 50 ‰ auf Neuschnee; letzterer reichte etwa bis 2550 m herab. — Der Totalisator auf dem Geissbützistock hatte sich im selben Zeitraum (12. September 2923 bis 17. September 1924) ganz angefüllt; auf der Oberfläche schwammen nur noch Oelreste; es ist also anzunehmen, dass etwas übergelaufen ist und die Niederschlagsmenge dieses Zeitraumes 400 ‰ etwas übersteigt. — Unsere Fusstation Auen/Linthal hatte im selben Zeitraum 198 ‰ Niederschlag.

Etwas häufigere Ablesungen liegen vor von den Bojen im Silvrettagebiet:

Datum			Firnzuwachs seit 29. September 1923 untere Boje (2760 m)	obere Boje (3013 m)
1924	Januar	14.	250 ‰	245 ‰
	Februar	26.	240 „	235 „
	März	11.	? „	235 „
	April	1.	250 „	235 „
	„	22.	300 „	260 „
	Juli	12.	? „	215 „
	„	15.	? „	180 „
	August	15.	? „	170 „
	Oktober	8.	90 „	230 „

Nach diesen Messungen wäre der Zuwachs bis anfangs April bei der unteren Boje grösser gewesen als bei der oberen, was auch schon in andern Wintern beobachtet wurde und bei der den Winden stark ausgesetzten

[1]) Es soll hier wieder einmal darauf hingewiesen werden, dass die Zahlen der Schneehöhenmessungen des Säntis mehr relativen als absoluten Wert haben. Die Bestimmungen derselben bleiben bei aller darauf verwendeten Sorgfalt doch etwas willkürlich. Das ist bei der Art der Schneeablagerung auf diesem windgepeitschten Felsengipfel nicht zu ändern.

Lage der oberen Boje auf dem Passplateau möglich ist. Leider fehlen Ablesungen von der unteren Boje im Juli; sie würden den starken Abtrag an dieser Stelle des Firns im Frühsommer zahlenmässig nachweisen. Im Juli schon soll hier der ganze Jahreszuwachs weggeschmolzen und der Ocker vom Herbst 1923 zu Tage getreten sein (J. Guler), sodass die ganze Schicht von 90 ‰, die J. Hess und J. Guler bei der Jahresaufnahme vom 8. Oktober hier bis zum Ocker erbohrten, Neuschnee vom August und September dieses Jahres ist. Die alte, noch vom Herbst 1914 herstammende Stahlboje, die nun unbrauchbar geworden, wurde hierauf demontiert und eine neue Eschenstange ca. 150 m aufwärts gegen den Silvrettapass gestellt, in ca. 25 m grösserer Meereshöhe als die verlassene Boje. Dies dürfte wieder ungefähr der ursprünglichen Messstelle von 1914 entsprechen; die Fixierung derselben durch Geländeüberdeckungen wurde versucht, bietet aber hier grössere Schwierigkeiten. Bei der oberen Boje stimmte der über dem letztjährigen Ocker erbohrte Firnzuwachs von 238 ‰ nicht übel mit der Differenz der letzt- und diesjährigen Bojenablesung von 230 ‰. Die Boje wurde noch einmal an derselben Stelle hergerichtet.

Grössere Schwierigkeiten bot die Entleerung des Totalisators am Eckhorn in 3150 m, da über der Flüssigkeit eine kompakte Eisschicht von ca. 12 ‰ lag. Da der Apparat nun schon 3 Jahresniederschläge (1921 bis 1924) enthielt, musste die Entleerung vorgenommen werden. Es wurden demselben (Flüssigkeit und Eis zusammengerechnet) ca. 72.2 Liter entnommen, und der Jahresniederschlag vom 29. September 1923 bis 8. Oktober 1924 darf auf ca. 130 ‰ angesetzt werden. Im Totalisator bei der Hütte in ca. 2375 m fanden sich aus dem gleichen Zeitraum 164 ‰ Niederschlag. Nimmt man das Jahrdritt 1921/1924, während dessen vom Eckhorntotalisator nur Abstiche vorliegen, als Ganzes, so hatte der letztere rund 1/5 weniger Niederschlag als der weniger hoch gelegene Hüttentotalisator. Der auf dem Passe grössere Firnzuwachs wäre demnach rein auf Konto der dort weniger mächtigen Ablation zu setzen, wenn man absieht von dem oben noch etwas grösseren Prozentanteil des Schnees am Gesamtniederschlag. — Die Niederschlagssumme von Klosters beträgt für das Berichtjahr (29. September 1923 bis 8. Oktober 1924) 143 ‰.

Entsprechend der starken Neuschneebedeckung (bei der unteren Boje 90 ‰, auf dem Pass 140 ‰), war von Spalten auf dem Silvrettagletscher diesmal — die Randspalten ausgenommen — nichts zu sehen und bot derselbe den Teilnehmern an der Jahresrevision, die auf Ski durchgeführt wurde, gute Fahrt. Der Bergschrund unter dem Eckhorn war nur gegen den Totalisatorfelsen sichtbar, sonst gut überbrückt. — Der Neuschnee reichte zu jener Zeit bis unter die Hütte.

Uebungsgemäss sollen noch eine Auswahl der Schneehöhenmessungen an den beiden Pegeln im Parsenngebiet folgen, welche eine gute Uebersicht wenigstens der Akkumulationsverhältnisse geben. Es ist erfreulich, dass sich unter den vielen Besuchern dieses bevorzugten Skigebietes doch immer relativ zahlreiche Leute finden, welche die kleine Mühe der Pegelablesungen sich nicht verdriessen lassen."

Schneehöhen im Weissfluhgebiet.

Datum			Pegel bei der Parsennhütte (2280 m)		Weissfluhpegel (2740 m)	
1923	Oktober	8.	40	‰	?	‰
	November	7.	20	„	?	„
	„	9.	60	„	?	„
	„	18.	25	„	?	„
	Dezember	2.	40	„	70	„
	„	9.	45	„	70	„
	„	23.	120	„	?	„
	„	25.	160	„	280	„
1924	Januar	6.	195	„	280	„
	„	20.	?	„	240	„
	Februar	2.	?	„	260	„
	„	20.	160	„	260	„
	März	1.	180	„	255	„
	„	29.	160	„	230	„
	April	12.	175	„	240	„
	„	27.	160	„	250	„
	Mai	4.	?	„	280	„

Von den Firnzuwachsbestimmungen, die Herr Prof. Mercanton in den westschweizerischen Alpen regelmässig durchführt, ergab diejenige am Tsanfleurongletscher an der Diableret in 2770 m nach der Ablesung vom 16. August einen Zuwachs von 2.2 m. Das Resultat vom Col d'Orny scheint durch irgend einen Zwischenfall gefälscht zu sein. — Die von Herrn J. Hess in der Firnmulde am Osthange des Piz d'Err und Piz

Dellas Calderas in 3200 m aufgestellte Boje ergab bis zum 20. August einen Firnzuwachs von 235 %m, der in guter Uebeinstimmung steht mit unsern Messungen. Die von dieser Boje im Laufe des Berichtjahres vorliegenden Zwischenablesungen sollen hier mitgeteilt werden, da sie sonst nirgends publiziert sind.

Piz d'Err.	Datum	Firnzuwachs seit 17. August 1923.
1923	November 18.	170 %m
1924	Januar 2.	260 „
	Februar 18.	280 „
	März 7.	295 „
	„ 26.	285 „
	April 12.	300 „
	Juni 8.	315 „
	August 7.	215 „
	„ 20.	235 „

Das Maximum der Akkumulation wird auch durch diese schöne Messungsreihe nicht erfasst, da aus der betreffenden Zeit (1. Maidekade) keine Meldung vorliegt.

Einzelne bemerkenswerte Niederschläge 1924.

Starke Niederschläge in der östlichen Hälfte der nördlichen Hauptalpenkette am 6. Februar. Das Zentrum einer tiefen Barometerdepression, die vom 5. auf den 6. Februar von Mittelnorwegen nach Litauen fortgeschritten war, bewegte sich auf den 7. nach dem zentralen Russland. Die Präfrontalregen der Kurslinie brachten der Schweiz nur geringe Niederschläge und zwar trafen sie nur noch den äussersten Norden und Osten des Landes; die frühesten müssen die leichten Niederschläge gewesen sein, die im Basler Jura am Nachmittag des 5. (Basel $15^{1}/_{2}{}^{h}$ Wintersingen 15^{10}) einsetzten und in der Nacht bei auffrischenden stürmischen Südwestwinden ins Mittelland übergriffen; der Säntis allerdings erhielt bis zum Morgen des 6. schon 22 %m. — Viel intensiver waren dann die Niederschläge, welche die am Morgen des 6. Februar auf das Schweizergebiet von Norden her einbrechenden Luftmassen der kalten Front verursachten. Diese erreichten Zürich (vergl. Barometer-, Wind- und Temperaturregistrierungen) kurz nach der Morgenbeobachtung ($7^{1}/_{2}{}^{h}$ des 6. Februar), und da auch die Säntisregistrierungen (siehe dort!) kaum eine Stunde später das Eintreffen kälterer Luftmassen anzeigen, muss auf eine grosse vertikale Mächtigkeit derselben geschlossen werden; am Nachmittag wurde auch Jungfraujoch davon erreicht.[1]) Die im Laufe des 6. fallenden Niederschläge waren am intensivsten im Furka- und Gotthardgebiet, im Muottatal, im Vorder-Rheintal und Sargansergebiet (Oberwald 56, Furka 56, Gotthard 56, Andermatt 50, Fährnigen 49, Bisisthal 49, Panix 41, Vättis 40, Valens 51, Sargans 40 %m); vergl. Kärtchen 1 der beigegebenen Tafel.

29. April. An diesem Tage fielen auf der Nordseite der Alpen sehr starke Niederschläge, die im ganzen Jura, vom Baslerbiet abgesehen, 40 %m überschritten (La Cure 71, St. Sulpice 66, La Ferrière 56, Herbetswil 48 %m); aber auch im Mittelland und in einigen Voralpengebieten wurden diese Beträge erreicht (Palézieux 47, Gsteig 53, Lungern 48, Zofingen und St. Urban 61, Küsnacht [Zürich] 63, Hauptsee 66, Ober-Iberg 66, Ricken 62, Peterzell 66 %m), ja sogar im untern Thurgau fielen noch bis zu 40 %m (Aadorf), und die Tagesmengen von München (54) und Linz (40) zeigen, dass sich die Area grosser Niederschläge am Nordfuss der Alpen noch weit über das Schweizergebiet nach Osten hinaus erstreckte. Bemerkenswert war in unserem Lande die Niederschlagsarmut des Aaregebietes bis zum Bielersee, wie auch dasjenige der Unterwaldneralpen; vergl. Kärtchen 2.

Die Ursache dieser anormal starken Niederschläge ist nicht ohne weiteres verständlich. Seit dem 28. April herrschte unruhiges Westwetter mit zeitweisen Niederschlägen; am Nachmittag des 29. wurden dann diese plötzlich sehr intensiv (in Bern um 13^{h}, in Zürich um 15^{h} und um dieselbe Zeit auch in München nach vorausgegangenen Gewittererscheinungen). Die Barometerkurve von Zürich zeigt für diese Stunde auch einen kleinen Trog, und der in den Morgenstunden heftige SW-Wind nahm bald nachher rasch ab, drehte in den Abendstunden nach NW und frischte erst in den frühen Morgenstunden ($2^{1}/_{2}{}^{h}$) des 30. April als W wieder auf, zu gleicher Zeit als der bis dahin sehr intensive Regen abnahm. Auf diese Zeit ($2^{1}/_{2}{}^{h}$ a) fällt auch der tiefste Barometerstand dieser Tage und zwar sowohl in Zürich als auf dem Säntis; in der Barometerkurve des Säntis ist der für Zürich erwähnte Knick am Nachmittag des 28. April nicht vorhanden.

[1]) Trotz der grossen Mächtigkeit der kalten Luftmassen stieg der Druck am 6. auf der Nordseite der Alpen nur ganz unbedeutend, was nach den von H. v. Ficker entwickelten Vorstellungen besagt, dass der primäre, aus der Höhe stammende Druckfall noch weiterging, am Nordfuss der Alpen aber durch den Kälteeinbruch teilweise kompensiert wurde. Auf Jungfraujoch und am Alpensüdfuss fiel denn auch das Barometer am 6. noch bis in den Nachmittag hinein beträchtlich und stieg erst am Abend mit dem Uebertritt der kalten Luftmassen über die Alpen!

Gestützt auf diese Analyse der Registrierdiagramme und diejenige der synoptischen Karten darf man annehmen, dass die Linie Genf-Zürich-München am 29. April kurz nach Mittag von relativ kalten Luftmassen erreicht wurde, welche hinter der Böenlinie des am Morgen über Schleswig-Dänemark gelegenen Depressionszentrums gegen die Alpen vorrückten. Und zwar hatte diese Böenlinie diesmal weniger nord-südliche als nordöstlich-südwestliche Richtung; daher das beinahe gleichzeitige Eintreffen von Genf bis München und daher wohl auch — sie verlief parallel zum Streichen der Alpen — die grosse Intensität der Niederschläge. Die kalten Luftmassen reichten nicht hoch hinauf, und der Luftdruck nahm auch im schweizerischen Mittelland nach ca. einer Stunde schon wieder ab, vor der herannahenden und um 2^h a des 30. passierenden Troglinie eines zweiten Depressionszentrums, das die gleiche, ostwärts über Schleswig-Holstein gerichtete Bahn verfolgte.

Niederschlagsregime des 7. und 8. Mai. Das Bild der Regenverteilung dieser Tage ist recht interessant, aber auf den ersten Teil nicht ganz verständlich. Das Kärtchen (Nr. 3) vom 7. Mai zeigt neben einem wohl ausgeprägten Maximum im Jura von 50 und mehr Millimeter (Baulmes 57, Montcherand 62, La Chaux-de-Fonds 55, La Ferrière 69 $^{m}/_{m}$) ein zweites im Osten und Südosten des Landes; die 50 $^{m}/_{m}$-Kurve umschliesst die Nordostecke zwischen Säntis und Bodensee und sodann eine vom Wallensee über die St. Galler Alpen nach dem Bündner Oberland, über den Lukmanier nach dem Alpensüdfuss (Langensee) übergreifende Area (Rorschach 56, Urnäsch 53, Wallenstadt 49, Ragaz 60, Linthal 55, Panix 57, Platta-Medels 79, Olivone 87, Biasca 85, Brissago 130, Camedo 194 $^{m}/_{m}$.

Nach unserer Wetterkarte verlagerte sich eine flache, aber ausgeprägte Depression vom Abend des 6. auf den Morgen des 7. von der Gascogne nach Nordostfrankreich unter Bildung einer sekundären Depression über der Riviera. Vom Abend des 6. an trat Föhn auf der Alpennordseite (Altdorf $18^3/_4{}^h$) und anhaltender Niederschlag auf der Alpensüdseite auf. Ob die am Nachmittag des 6. zeitweilig auch nordwärts der Alpen — in der Ostschweiz nur spurweise — einsetzenden Niederschläge das ursprüngliche Präfrontalregengebiet der Gascognedepression markieren, das dann durch den eintretenden Föhn bald auf den Südhang der Alpen reduziert wurde, mag dahingestellt bleiben. Der Bewölkungscharakter in der Nordschweiz und anderes würde dafür sprechen. Jedenfalls griffen dann in der Nacht vom 6./7. die Niederschläge vom Alpensüdfuss auch auf die Westschweiz über, und am 8. Mai morgens 8^h liegt letztere ganz im Regengebiet der etwas westlich von Lyon/Dijon verlaufenden Böenlinie und es fiel den ganzen Tag ununterbrochen starker Regen; in Genf z. B. wurde am 7. Mai — abgesehen von den 5 $^{m}/_{m}$ gemessen um $7^1/_2{}^h$ — bis $18^1/_2{}^h$ schon 23 $^{m}/_{m}$ von der totalen Tagesmenge 35 $^{m}/_{m}$ gemessen. Die Ostschweiz dagegen blieb bis in den späteren Nachmittag hinein unter dem Einfluss des noch anhaltenden Föhns trocken, und erst nach der in Zürich ca. 17^h erfolgenden Passage der Böenlinie setzte starker Regen ein. Die hinter der Böenlinie nachströmende kalte Luft erreichte wenig später Rigi- und Säntishöhe, und der daraus resultierende Druckanstieg bedingte Druckgefälle nach Süden. Bei dieser Wetterlage erhalten die östlichen Landesteile bedeutend mehr Niederschlag als die Westschweiz; so fielen im Rheintal, trotzdem die Niederschläge mehr als 12 Stunden später einsetzten und die der Böenlinie vorausgehenden Niederschläge ganz gefehlt hatten, bis zum Morgen des 8. noch ebenso grosse oder grössere Mengen. Und auch der 8., an welchem die zufolge des starken Temperaturrückganges bis auf 1000 Meter herab in Schnee übergehenden Niederschläge in der Westschweiz nur noch ganz unbedeutend waren, brachte dem Osten noch einmal annähernd die gleich grossen Tagesmengen; vergl. Kärtchen 4. Sie müssen eigentlich zu denjenigen vom 7. addiert werden, wenn man die Niederschlagsergiebigkeit dieser Wetterphase richtig charakterisieren will. Die beiden Maxima vom 7. Mai aber gehören, wie resumierend gesagt werden kann, zwei verschiedenen Wetterphasen an: das Juramaximum resultiert zum grösseren Teil aus den der Passage der Böenlinie vorausgehenden, das ostschweizerische aus den derselben nachfolgenden Niederschlägen. Dazu kamen die starken Föhnniederschläge vom 7. auf der Südseite der Alpen, wo es auch am 8. noch ergiebig regnete. In grösseren Höhen ging nämlich auch am 8. noch S-Wind. Auf Jungfraujoch trat die Abkühlung erst am Nachmittag des 8. ein, als der Wind von Süden nach Westen gedreht hatte.

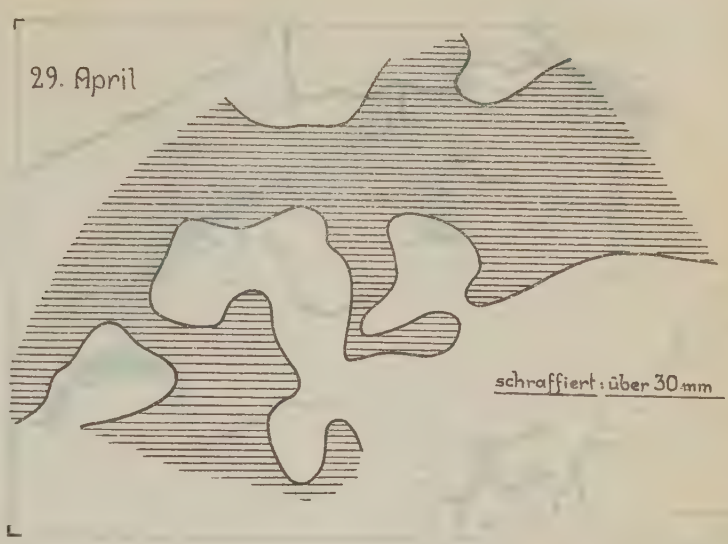
Starke Ueberregnung des Juragebietes und seines Südostfusses am 24. Mai. Nicht nur der Jura (La Cure 73, Le Sentier 76, Les Ponts 68, Mt. Soleil 62, Bellelay 62, Mervelier 53, Grellingen 57, Arisdorf 62 $^{m}/_{m}$), sondern noch ein breites Band im SE desselben (Palézieux 79, Moudon 75, Freiburg 64, Murten 83, Aarberg 70, Herzogenbuchsee 42 $^{m}/_{m}$), erhielt exzeptionelle Niederschläge; vergl. Kärtchen 5. Schon am Morgen setzten im Waadtländer Jura und in Neuenburg (9^h) und Basel (10^h) starke Gewitterregen ein, die dann am Nachmittag allgemein wurden. Wie immer beim Auftreten von Gewittern sind die Verhältnisse nicht sehr übersichtlich und erlauben nur die ganz allgemeine Konstatierung, dass die starken Niederschläge vom Nachmittag im Zusammenhang stehen müssen mit einer von Westen rasch vordringenden Regenfront, die am Morgen des 24. von der Nordsee bis nach der Gascogne reichte und hinter der noch eine zweite Front (durch Irland und die englische SW-Spitze) erkennbar war. Die geographische Verteilung der Regenmengen, wie auch der Gang des Barometers in Zürich legt die Vermutung nahe, dass die erste der erwähnten Fronten in der Hauptsache nur bis zum Jura gelangte.

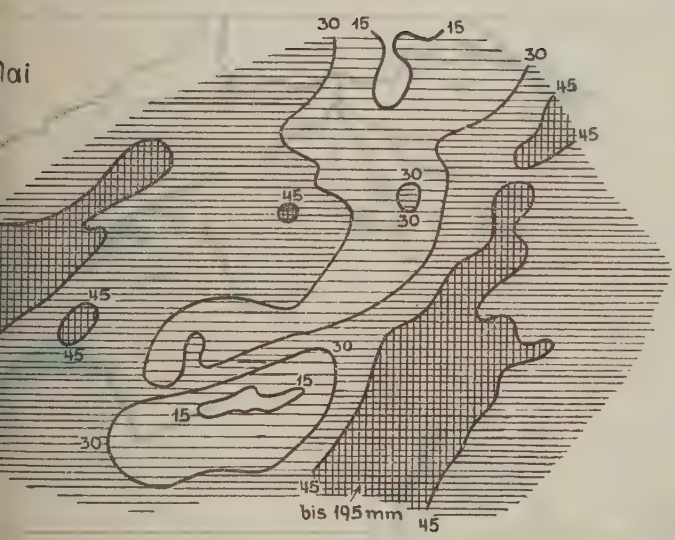
Am 25. Mai erreichten die am Alpensüdfuss auftretenden Niederschläge in einigen Tälern unter Gewittererscheinungen grosse Beträge, so im Livinen- und Tessintal (Airolo 71, Faido 65, Biasca 60, Bellinzona 65 mm), in Cevio (62), in Sonogno (150 mm), im Bergell und Ober-Engadin (Vicosoprano 57 und St. Moritz 43 mm). Ursache war eine am Morgen des 25. an der spanischen Ostküste, am Abend über den Balearen und am Morgen des 26. am Alpensüdfusse liegende Depression, die dort eine südöstliche Luftdrift bedingte.

Am 13. August hatte der Alpensüdfuss enorme Niederschläge. Die Wetterlage war die typische für diese spätsommerlichen Regenfluten. Eine im Norden der Alpen vorbeiziehende Depression — Zentrum am Morgen des 13. August über der Nordsee — entwickelte im Laufe des Tages ein Teilminimum über dem westlichen Mittelmeer, das am Morgen des 14. als ausgesprochener Teilwirbel über Oberitalien lag. Bei südöstlichen Winden in der Höhe setzte in Lugano der Regen um $8^1/_2{}^h$ ein; nachmittags wurde er heftig und hielt in dieser Intensität unter vereinzelten Gewittererscheinungen die Nacht durch an. Das ganze Tessin hatte Niederschlagsmengen von 100 und mehr Millimeter (Faido 101, Biasca 118, Bellinzona 95, Ponte Tresa 118 mm); die maximalen Mengen fielen wie bei diesen Situationen immer im unteren Maggiatal und seinen Seitentälern: Cevio 196, Mosogno 222, Camedo 265 (!), Brissago 213 mm. — Die Niederschläge dieser Mittelmeerdepression griffen nordwärts über den Alpenkamm hinaus; das oberste Wallis, das Haslital, das ganze Reussgebiet, das Bündner Oberland und das Sihl- und Linthgebiet massen am Morgen des 14. August sehr grosse Beträge (Binn 73, Guttannen 71, Andermatt 122, Unter-Schächen 107, Engelberg 69, Bisisthal 84, Küsnach 83, Zug 63, Braunwald 75, Oberkirch 57, Euthal 67, Platta 109, Flims 60, Vrin 95, Hinterrhein 107 mm); vergl. Kärtchen 6. Diese Niederschläge setzen sich zusammen aus denjenigen der auch in den SE-Winden des Säntis und Jungfraujoch ersichtlichen Südphase und dem von der Hauptdepression im Norden — die ihr Zentrum bis zum Morgen des 14. nach Mitteldeutschland verlagert hatte — bedingten Regen. Für den Säntis lässt sich dabei aus den Registrierbeobachtungen das Ende der Südphase auf $20^1/_2{}^h$ festsetzen, wo der Wind unter beträchtlichem Temperaturrückgang von SE nach SW drehte.

Dr. R. Billwiller.

Einzelne bemerkenswerte Niederschläge 1924





DRUCK FREY & KRATZ ZURICH 2

Nr. 3.

Gewitterbeobachtungen im Jahre 1924.

(Mit 4 Tafeln.)

Die Gewitterbeobachtungen wurden in gewohnter Weise fortgesetzt und vom unterzeichneten Bearbeiter zusammengestellt. Das nachstehende Verzeichnis gibt die Namen derjenigen Beobachter, welche sich durch Einsendung einer erheblichen Zahl von entsprechend ausgefüllten Rapportkarten, eventuell auch von schriftlichen Mitteilungen, oder wenigstens durch Eintragung einer grösseren Anzahl, mit genauen Zeitangaben versehener Notizen in den Monatstabellen dienstbar gemacht haben.

1. Kanton Aargau.

Aarau — H. Amsler, Werkführer.
Böttstein — H. Erne, Lehrer.
Kölliken — R. Häny, Lehrer.
Möhlin — A. Kramis, Pfarrer.
Rheinfelden — Frau A. Hoffmann.
Zofingen — E. Ott, Postbeamter.
Zurzach — J. Eichenberger, Lehrer.

2. Kanton Appenzell.

Heiden — G. Landolf, Lehrer.
Säntis — P. Steier, Wetterwart.
Teufen — J. Tanner, Lehrer.

3. Kanton Basel.

Augst — E. Halter, Aufseher.
Basel — Dr. W. Mörikofer; Assist. Niethammer.
Bennwil — Gottlieb Heinimann.
Kilchberg — E. Bness, Landwirt.
Lampenberg — Emil Vögelin.
Langenbruck — T. Bider, Sigrist.
Liestal — H. Pfaff, Aufseher.
Pfeffingen — M. Tschudy, Lehrer.
Reigoldswil — K. Plattner, Sigrist.
Riehen — Dr. W. Strub.
Therwil — A. Stehlin, Bezirkslehrer.
Wintersingen — W. Bührer, Pfarrer.

4. Kanton Bern.

Beatenberg — R. Lindt, Pfarrer.
Bellelay — C. Winkelmann, Portier.
Bern — Tellur. Observatorium.
Büren z. Hof — Chr. Bühlmann, Notar.
Champ-Fahy — Paul Georges.
Delémont — H. Gobat, insp. scol.
La Ferrière — J. L. Herzog. pasteur.
Guttannen — H. Huber.
Herzogenbuchsee — J. Kaufmann, Lehrer.
Lauterbrunnen — Fr. Gammeter, Sek.-Lehrer.
Mervelier — Ch. Marquis.
Wasen — J. Wiedmer, Sekundarlehrer.

5. Kanton Freiburg.

Freiburg — Dr. A. Gockel, Professor.
La Valsainte — A. Churlet.

6. Kanton St. Gallen.

Altstätten — J. Haltner, Lehrer.
Degersheim — J. Roth, Weibel.
St. Gallen — J. G. Kessler, Bankbeamter.

7. Kanton Genf.

Genf — Observatorium.

8. Kanton Glarus.

Elm — W. Zentner, Stationsvorstand.
Glarus — J. Gehring, Waisenvater.

9. Kanton Graubünden.

Bernhardin — E. Albertini.
Bevers — G. Krättli.
Braggio — C. Berera, Förster.
Sta Maria — S. Tuffli, Zolleinnehmer.
Platta-Medels — Th. J. Berther, Pfarrer.
Seewis — Frl. D. Fopp.

10. Kanton Luzern.

Hitzkirch — Frau Prof. Ackermann-Lang.
Luthern — J. Suppiger.
Luzern — Kap.-Kloster Wesemlin.
St. Urban — J. Schwyzer, Portier.
Weggis — Frau S. Naef.
Werthenstein — D. Ineichen.

11. Kanton Neuenburg.

La Brévine — Mme J. Matthey, part.
La Chaux-de-Fonds — E. Pellaton.
Neuchâtel — Observatorium.
Les Ponts — A. Erb, horloger.

12. Kanton Schaffhausen.

Lohn — Jak. Brühlmann.
Schaffhausen — G. Meyer, Lehrer.
Schleitheim — G. Neck, Reallehrer.
Stein a. Rh. — H. Bächtold, Reallehrer.
Unter-Hallau — H. Huber, Lehrer.
Wilchingen — E. Hablützel, Lehrer.

13. Kanton Schwyz.

Rickenbach — Prof. O. Flüeler, Sem.-Lehrer.

14. Kanton Solothurn.

Allerheiligen — Sanatorium.

15. Kanton Tessin.

Bellinzona — A. Lienhard, Postbeamter.
Mte Brè — G. Buzzi, Direktor.
Crana-Torricella — P. Petrochi, guardiano.
St. Gotthard — Frl. Lombardi.
Locarno — G. Mariani, Professor.
Lugano — G. Malatesta, Professor.

16. Kanton Thurgau.

Aadorf — Joh. Nater, Lehrer.
Bischofszell — H. Fischer, Sek.-Lehrer.
Diessenhofen — Jakob Indlekofer.
Frauenfeld — Dr. S. Dannacher, Professor.
Haidenhaus — Frau Felix.
Kreuzlingen — J. Brauchli, Sem.-Lehrer.
Steckborn — C. Pischl-Hartmann, Apotheker.

17. Kanton Unterwalden.

Engelberg — N. Kaeser, Pater.
Sarnen — P. Ch. Durrer, Professor.

18. Kanton Uri.

Altdorf — Frl. Heinrika Nager.
Andermatt — Fortverwaltung.
Isental — Ferdinand Aschwanden.

19. Kanton Waadt.

Clarens — C. Bührer, pharmacien.
Gingins — L. Bignens, forestier.
Lausanne — D. Valet, concierge.
Leysin — Max Bouët.
Montcherand — M. Moreillon, insp. forest.
Payerne — P. Cruchet, professeur.

20. Kanton Wallis.

Sierre — François de Courten, curé.
Sion — Couvent des capucins.
Visp — W. Burlet, pharmacien.

21. Kanton Zürich.

Hinwil — Ed. Benz, a. Lehrer.
Horgen — E. Gattiker.
Mettmenstetten — R. Ganz, Lehrer.
Opfikon — H. Schlittler, Lehrer.
Rheinau — Pflegeanstalt.
Uster — H. Weber-Schellenberg, Fabrikant.
Wil (Rafz) — R. Angst, Friedensrichter.
Zollikon — J. Fausch, Verwalter.
Zürich — Meteorolog. Zentralanstalt; J. Hess.

22. Kanton Zug.

Walchwil — F. Bachmann.

Die Summe der zur Verfügung gestandenen Notizen, nämlich 5439, wovon 4791 den Tabellen der meteorologischen und Regenmess-Stationen, 583 den Gewitter-Rapportkarten, sowie brieflichen Mitteilungen entnommen und die übrigen 65 aus Zeitungen gewonnen wurden, verteilt sich auf die 140 Tage mit Gewittererscheinungen wie folgt:

Januar	1.	1	Aprli	27.	11	Mai	24.	72	Juni	17.	3	Juli	12.	2	August	7.	170	Sept.	1.	2
„	28.	1	„	28.	1	„	25.	22	„	18.	5	„	13.	40	„	8.	23	„	2.	2
			„	29.	3	„	26.	5	„	19.	111	„	14.	58	„	9.	1	„	3.	8
März	1.	2	„	30.	20	„	28.	3	„	20.	33	„	15.	4	„	10.	1	„	4.	31
„	22.	1				„	29.	11	„	23.	3	„	16.	253	„	11.	2	„	5.	1
„	27.	1	Mai	2.	7	„	30.	2	„	26.	1	„	17.	35	„	12.	85	„	9.	145
„	28.	5	„	3.	54	„	31.	139	„	27.	45	„	18.	1	„	13.	14	„	10.	14
„	29.	4	„	4.	2				„	28.	355	„	20.	6	„	14.	5	„	11.	6
„	30.	3	„	6.	9	Juni	1.	161	„	29.	4	„	21.	130	„	16.	3	„	14.	6
			„	7.	41	„	2.	51	„	30.	83	„	22.	248	„	18.	13	„	15.	3
April	8.	33	„	8.	17	„	4.	2				„	23.	25	„	19.	52	„	19.	1
„	9.	3	„	14.	5	„	5.	44	Juli	1.	263	„	24.	20	„	20.	28	„	20.	14
„	10.	2	„	15.	84	„	6.	2	„	2.	190	„	25.	3	„	21.	7	„	22.	28
„	11.	4	„	16.	202	„	7.	6	„	3.	9	„	26.	5	„	22.	8	„	23.	9
„	16.	4	„	17.	6	„	8.	238	„	4.	59	„	27.	3	„	23.	17	„	24.	1
„	20.	1	„	18.	93	„	9.	5	„	5.	116	„	29.	2	„	24.	13	„	25.	15
„	22.	35	„	19.	6	„	10.	10	„	6.	59				„	25.	3	„	27.	1
„	23.	61	„	20.	109	„	11.	31	„	7.	26	August	1.	40	„	27.	8	Okt.	26.	4
„	24.	60	„	21.	75	„	12.	66	„	8.	3	„	2.	152	„	28.	1	„	27.	21
„	25.	71	„	22.	9	„	13.	22	„	9.	168	„	3.	5	„	30.	3			
„	26.	132	„	23.	14	„	15.	1	„	10.	2	„	6.	1	„	31.	13	Nov.	1.	1

Die Zahl der Notizen verteilt sich demnach auf die einzelnen Monate wie folgt: Januar 2, März 16, April 441, Mai 987, Juni 1282, Juli 1730, August 668, September 287, Oktober 25, November 1.

Aus dem uns von der Direktion der Schweizerischen Hagelversicherungsgesellschaft gütigst übermittelten Verzeichnis der Hagelschläge, sowie aus den Notizen einzelner Beobachter ergibt sich, nach Kantonen geordnet, folgende Tabelle für die Anzahl der an den einzelnen Tagen betroffenen Gemeinden:

	April	Mai									Juni							Juli						August							Sept.	Total
Kantone	*26.*	*3.*	*8.*	*15.*	*16.*	*18.*	*20.*	*21.*	*24.*	*31.*	*1.*	*8.*	*12.*	*13.*	*19.*	*20.*	*28.*	*1.*	*2.*	*9.*	*16.*	*21.*	*22.*	*2.*	*7.*	*8.*	*19.*	*23.*	*25.*	*27.*	*11.*	
Aargau	1	4	.	.	2	.	.	.	.	.	.	2	5	6	2	27	10	.	2	.	66	.	2	3	.	.	1	3	.	.	.	136
Appenzell	.	.	.	4	.	.	.	.	.	.	7	5	.	.	.	.	5	2	.	1	1	.	18	.	1	.	.	.	.	.	.	44
Basel	.	.	.	.	.	.	2	1	.	4	.	5	10	2	.	.	8	.	2	7	8	.	.	.	.	.	1	.	.	.	.	50
Bern	.	.	.	3	3	8	19	3	5	7	.	.	1	10	16	.	12	.	.	25	33	5	21	.	9	.	1	.	.	1	.	182
Freiburg	.	1	.	2	.	1	.	.	7	5	.	.	.	.	1	.	15	1	.	.	19	.	.	.	.	.	.	1	.	.	.	53
St. Gallen	.	.	.	1	1	.	.	3	.	.	7	12	.	.	.	.	8	2	.	.	1	.	40	.	4	.	.	.	.	.	.	79
Genf	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	32	.	.	.	.	1	.	.	.	34
Glarus	.	.	.	.	.	.	.	.	.	.	.	1	.	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	2
Graubünden	.	.	.	.	.	.	.	.	.	1	.	2	.	.	1	.	3	3	.	.	.	.	1	1	.	2	4	.	2	.	.	20
Luzern	3	.	.	.	12	.	1	.	2	6	1	8	6	8	5	4	22	3	3	2	1	5	12	4	13	.	.	.	.	.	.	121
Neuenburg	.	.	.	.	4	1	2	2	.	10	.	.	.	1	.	.	1	.	.	2	.	.	.	.	.	.	.	4	.	.	.	27
Schaffhausen	.	.	.	.	1	.	.	.	.	.	.	.	8	.	.	.	5	.	.	.	2	.	.	.	5	.	.	2	.	.	.	23
Schwyz	.	.	.	.	1	.	.	.	.	.	6	1	.	.	.	.	4	4	1	.	3	.	14	1	3	.	.	.	.	.	.	38
Solothurn	.	.	.	.	.	.	.	.	.	1	.	.	2	1	.	.	6	.	.	15	70	.	.	.	1	.	.	.	.	.	.	96
Tessin	.	.	10	.	.	.	.	.	.	.	.	.	3	.	.	.	10	26	1	5	6	.	.	.	.	10	3	.	.	.	13	87
Thurgau	2	1	.	3	18	.	3	.	.	.	.	1	1	.	.	.	13	.	1	.	.	.	2	.	.	.	.	.	1	4	.	50
Unterwalden	.	.	.	.	.	.	.	.	1	.	.	.	.	.	.	.	.	.	.	.	.	.	2	.	2	.	.	.	.	.	.	5
Uri	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	0
Waadt	1	8	.	1	.	19	.	1	5	.	.	1	.	.	.	.	24	.	.	.	50	2	55	.	1	.	.	25	.	.	.	193
Wallis	.	.	.	.	.	.	.	.	.	.	1	.	.	.	.	.	.	.	.	1	.	1	.	.	.	.	.	.	.	.	.	3
Zürich	2	6	.	1	5	.	2	.	.	.	1	6	3	.	.	.	25	.	3	11	7	.	11	8	.	.	.	6	7	3	.	107
Zug	.	.	.	.	.	.	.	.	.	.	1	2	.	.	.	.	4	4	5	1	3	.	3	1	1	.	.	.	.	.	.	25
Total	9	20	10	15	48	29	29	10	20	34	24	46	39	28	25	31	175	46	18	70	270	13	213	18	40	12	10	42	10	8	13	1375

Die Zahl der Tage mit erheblichem Hagelschlage beträgt 31, die Summe der betroffenen Gemeinden 1375*). Vereinzelt traten Hagelfälle auf am:

April 8. Bern 1, Freiburg 1
„ 23. Luzern 1
„ 24. Appenzell 1, Luzern 1, Zürich 2
„ 28. Graubünden 1
„ 30. Bern 1, St. Gallen 1, Luzern 1, Thurgau 1, Zürich 1
Mai 13. St. Gallen 1
„ 28. Luzern 2
Juni 2. Bern 4, Schwyz 1, Zug 2
„ 5. Aargau 2, Freiburg 1, Tessin 4
„ 9. Bern 1, Zug 1
„ 10. Luzern 1
„ 11. Appenzell 1
„ 15. Appenzell 1
„ 18. Zürich 1
„ 26. Zürich 1

zusammen in 110 Gemeinden.

Juni 27. Bern 1, St. Gallen 1
„ 29. Aargau 1
„ 30. St. Gallen 1
Juli 3. Luzern 1
„ 4. Graubünden 1, Uri 1
„ 5. Tessin 1, Zürich 2
„ 6. Luzern 2, Tessin 1, Zürich 1
„ 12. Bern 1
„ 17. Graubünden 2, Neuenburg 1, Schwyz 1, Thurgau 1
„ 23. Tessin 4
„ 24. Aargau 1, Graubünden 1
„ 25. Luzern 1
„ 27. Solothurn 1
„ 28. Luzern 1
August 1. Appenzell 1, Bern 1, Luzern 1

August 3. St. Gallen 1
„ 12. Appenzell 4, St. Gallen 1, Luzern 1
„ 14. Tessin 6
„ 16. Tessin 1
„ 18. Tessin 7
„ 22. Zürich 1
„ 24. St. Gallen 2, Graubünden 1, Thurgau 1, Zürich 2
„ 28. Aargau 1
Sept. 3. St. Gallen 1
„ 4. Bern 3, Luzern 1, Waadt 2
„ 9. Schaffhausen 1, Waadt 1
„ 20. Bern 1, Neuenburg 1
„ 22. Bern 1

*) Die Zahl der Gemeinden ist hier nicht absolut zu nehmen, denn ein und dieselbe Gemeinde kann unter verschiedenen Hageltagen figurieren.

Beschreibung der Gewitter und Hagelschläge.

In der tabellarischen Zusammenstellung sind die an jedem nennenswerten Gewittertage aufgetretenen elektrischen Erscheinungen in gedrängter Kürze angeführt. Für die Zeitangaben wurde die Stundenzählung 0—24 (M.-E. Z.) angewendet, also 6^h = 6 Uhr morgens, 18^h = 6 Uhr abends und, wie bisher, 0^h = Mitternacht, 12^h = Mittag. Die in Kolonne 6 notierte Fortpflanzungsgeschwindigkeit des Gewitters (Weg in Kilometern pro Stunde) ergibt sich nicht, wie man vielleicht anzunehmen versucht ist, aus den Kolonnen 3 und 5, sondern aus den Zeitangaben der Isobronten in der kartographischen Darstellung. Kolonne 7 stellt durch die bekannten Symbole (● = Regen, ✳ = Schnee, △ = Graupeln oder Riesel, nur vereinzelte oder sehr kleine Hagelkörner, ▲ = Hagel) die Art der Niederschläge und eventuell durch beigefügten Index deren Intensität dar. Dem, die geographische Angabe der Zugsrichtung abschliessenden Doppelpunkt folgen einzelne direkt vom Gewitter betroffene Beobachtungsstationen, und, durch Semikolon getrennt, solche, von denen aus ebenfalls elektrische Erscheinungen beobachtet wurden (Blitz, Donner und Wetterleuchten). Dem Texte beigefügte, mit dem Masszeichen $^m/_m$ versehene Zahlen geben, sofern nichts weiteres bemerkt ist, den Tagesbetrag des Niederschlags (= s) auf der betreffenden Station an. (Leider wird nur von wenigen Beobachtern der während eines Gewitters gefallene Niederschlag gemessen).

In der tabellarischen Zusammenstellung finden sich auch diejenigen Tage mit Gewittererscheinungen, von denen die Meldungen in zu geringer Zahl einliefen, oder zu ungenau ausfielen, um eine kartographische Darstellung zu erlauben. In solchen Fällen wurden die Kolonnen 2—6 offen gelassen. Unter Kolonne 8 folgen der in groben Zügen angedeuteten Grenze des Gewittergebietes die besseren der eingegangenen Meldungen selbst.

Spezielle Notizen einzelner Berichterstatter über die Witterungsvorgänge wurden dieses Jahr nicht mehr separat unter den Ergänzungen angeführt, sondern sind aus praktischen Gründen in der tabellarischen Zusammenstellung der Gewitter selbst aufgenommen worden.

Die Nachträge konnten (mit Ausnahme der lokalen Gewitter) infolge Platzmangel nicht dem Drucke übergeben werden.

Am Schlusse sind, chronologisch geordnet, die bekannt gewordenen Blitzschläge angeführt, eventuell auch kurz beschrieben.

Die folgenden, der Kürze halber meistens ohne nähere Bezeichnung gebliebenen Stationsnamen, können folgendermassen präzisiert werden: Augst (Basel-Augst), Camedo (Grenzstation im Centovalli, Tessin), Champ-Fahy (Orphelinat de Champ-Fahy sur Neuveville), Corcelles (sur Chavornay), Crana (Crana-Torricella, Trinkwasserversorgung von Lugano), Davos (Davos-Platz), Gingins (Gingins s. Chéserex, Nyon), Gsteig (b. Saanen), Hallau (Unter-Hallau), Iberg (Ober-Iberg), Kilchberg (Baselland), Klöntal (Schleusen des Löntschwerkes am Klöntalersee), Küsnacht (Kt. Zürich), Küsnach (Kt. Schwyz), Langnau (Kt. Bern), Marbach (Kt. Luzern), Münster (Kt. Luzern), Muri (Aargau), Nisellas (Nisellas-Alvaschein b. Tiefen-Castel), Oberkirch (Hof Oberkirch b. Kaltbrunn), Pfäffikon (Kt. Zürich), Rickenbach (b. Schwyz), Rossenges (s. Moudon), S^{ta} Maria (im Münstertal, Graubünden), Schatzalp (bei Davos-Platz), Splügen (Dorf), Varen (Varen-Leuk), Vorderthal (Vorderwäggital), Waldhalde (Elektrizitätswerk an der Sihl bei Schönenberg, Kt. Zürich), Wald (Zürcher Sanatorium auf Hittenberg b. Wald), Wasen (im Emmental), Wil-R. (Wil-Rafz, Kt. Zürich), Wil (Kt. St. Gallen), Zollikon (Schweiz. Anstalt für Epileptische b. Zollikon, Kt. Zürich).

Erklärung zu den Tafeln.

Die am Schlusse beigefügten 24 Kärtchen (1:3000000), welche eine durch J. Hess ausgeführte Reduktion der vom Bearbeiter im Massstab von 1:1000000 gezeichneten Originalbilder sind, sollen einige Tage mit charakteristischen Gewittergebilden zur Anschauung bringen. Die Bezeichnung der einzelnen Gewitterzüge mit a, b, c etc. ist chronologisch und entspricht den in der tabellarischen Uebersicht angegebenen Buchstaben (vergl. Rubrik 2). Die Kurven (Isobronten) verbinden die Stationen mit gleichzeitigem Gewittereintritt im Zenith des Beobachters. Gestrichelte Isobronten sind inter-, resp. extrapoliert; sie sollen andeuten, dass sie nicht mit genügender Sicherheit gezogen werden konnten. Die Pfeile geben die Richtung der Gewitter. Am Rande der Kurven angebrachte Zahlen bezeichnen die Zeit (M.-E. Z.) in Stunden und Viertelstunden von 0—24 Uhr ($5_1 = 5^1/_4$ Uhr morgens, $17_3 = 5^3/_4$ Uhr nachmittags, $0_2 = 12^1/_2$ Uhr nachts etc.). Einzelne Punkte bezeichnen die Lage lokaler Gewitter oder solcher, von denen die Angabe der Zugrichtung fehlt. Die an Stelle genauer Zeitangaben oft verwendeten Buchstaben bedeuten: a = vormittags, p = nachmittags und n = nachts.

Tabellarische Zusammenstellung der Gewitterzüge und Hagelschläge.

Datum	Bezeichnung der Gewitter	Zeit des hörbaren Donners	Richtung der K oder des Zuges		Zurückgelegt. Weg in km	Weg in km pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
April 8	a	$15–17^{30}$	W	E	52	23	● ▲	Andeutung eines K-Zuges vom Südostfuss des Mt. Tendre z. Mt. Gibloux u. zur Berra: Cossonay, Corcelles, Payerne, Jaun, Valsainte ▲ $17^{28}–17^{30}$; Donner: Marsens; Blitz: Romont.
	b	$15^{05}–17^{25}$	WNW	ESE	39	13	●⁰ ▲	K-Zug vom unteren und mittleren Birstal über Weissen- und Hauenstein ins untere Suhrtal: Therwil „K *) im SE", Choindez, Olten, Burgdorf ▲ (8.5 ‰), Aarau, Unter-Kulm; Donner: Basel, Bellelay, Bennwil, Wintersingen, Langenbruck, Kölliken, Böttstein, Opfikon; Blitz: Otelfingen.
» 16	a	$14^{30}–16^{h}$	WSW	ENE	—	—	●⁰	Kleiner K-Zug vom Toggenburg über das Quellgebiet der Sitter ins Rheintal: Schwäbrig, Altstätten, Heiden (1.6 ‰); Donner: St. Gallen.
» 22	a	21^{h}	WSW	ENE	—	—	●	Kleines, stationäres K am Südwestfusse der Zürcheroberländer Berge bis ins Tal der Kempt reichend: Hinwil (11.5 ‰) Fehraltorf; Donner: Lachen, Nieder-Uster; Blitz: Opfikon; Wetterleuchten: Aadorf.
	b	$21–23^{h}$	WNW	ESE	64	51	●	K vom mittl. Emmental über die Täler der Kleinen Emme, der Sarner- u. Engelberger-Aa nach dem Urnersee: Langenbruck „K im S", Langnau (10.1 ‰), Entlebuch, Buchsteg, Sarnen (4.0 ‰), Stans; Donner: Luzern, Rickenbach; Wetterleuchten: Kölliken im S, Zürich.
» 23	a	$1–2^{1}/_{2}^{h}$	NW	SE	—	—	●	Frontgewitter aus Frankreich, dessen Ausläufer den Jura noch erreichen und überschreiten (Abschnitt Mt. Damin-La Dôle): Les Brenets, Brévine (3.0 ‰), L'Auberson, Vallorbe ●, Baulmes, Corcelles; Donner: Lausanne.
» 23 / » 24	a	$21^{1}/_{2}–2^{h}$	WSW	ENE	81	22	● ▲	Nördlicher Zweig einer Gewittergabel, vom Nordwestfuss des Napfs über Hallwiler- und Baldeggersee nach der Pfannenstielkette und dem Greifensee ziehend: Nieder-Gerlafingen, St. Urban (● mit ▲). Aarau „im S vorbeiziehend", Burg, Hitzkirch (3.7 ‰), Muri (6.8 ‰), Thalwil, Zürich, Pfannenstiel, Nieder-Uster ▲ $1^{13}–1^{15}$, Grüningen; Donner: Kölliken, Opfikon: Blitz: Wintersingen.
	b	$21^{1}/_{2}–4^{h}$	W	E	68	11	●	Südlicher Zweig der oben erwähnten Gewittergabel, vom mittleren Emmental in breiter Front über Entlebuch, Sarner-, Vierwaldstätter- und Zugersee nach dem Mythen, Urirotstock und Titlis ziehend, im N bis an den Baldeggersee reichend: Langnau, Luthern, Entlebuch, Buchsteg, Münster, Luzern (5.2 ‰), Sarnen, Hitzkirch (3.7 ‰), Küsnach, Stans, Mettmenstetten mit Blitzschlag (siehe dort), Walchwil mit Blitzschlag (12.2 ‰). Engelberg, Isenthal, Rickenbach; Wetterleuchten: Nieder-Uster.
	c	$21^{1}/_{2}–4^{1}/_{2}^{h}$	WSW	NE	92	13	●	K-Zug vom östlichen Abschnitt des Genfersees nach dem Brienzer- und Thunersee, im S begrenzt von der Linie Pte. de Grange-Diablerets-Wildstrubel-Blümlisalp-Faulhorn, im N: Mt. Jorat-La Berra-Stockhorn: Lausanne, Clarens (1.8 ‰), Gsteig, Adelboden, Frutigen, Lauterbrunnen „lange andauernd", Interlaken (3.8 ‰); Donner: Savatan, Dailly, Marécottes.
	d	$0^{05}–2^{h}$	W	E	55	36	● ▲ ✳	K-Zug vom Quellgebiet der Töss über das Toggenburg und die Appenzeller Berge ins Rheintal führend: Sternenberg, Flawil, Degersheim, Ebnat (10.6 ‰), Herisau, Urnäsch ▲, Starkenbach, Appenzell ●, Säntis ✳, Wildhaus (28.4 ‰), Altstätten; Donner: Aadorf, Bauma, Nollen, St. Gallen.
	e	$1–5^{h}$	WNW	ESE	84	21	●²	Intensiver K-Zug vom Zugersee und Rigi über das Einzugsgebiet der Sihl, das Linth- und Weisstannental nach dem Calanda und ins untere Prättigau führend, im N bis zum oberen Zürichsee und zu den Churfirsten reichend: Rickenbach, Männedorf, Einsiedeln, Ober-Iberg ●² (10.2 ‰), Willerzell, Euthal, Rapperswil ●², Lachen, Oberkirch, Glarus (12.0 ‰), Auen (8.7 ‰), Weesen, Wallenstadt, Seewis (3.8 ‰), Plantahof, Vättis (9.5 ‰), Schiers; Donner: Hinwil, Säntis; Wetterleuchten: Zürich, Fehraltorf.
	f	$6^{3}/_{4}–8^{h}$	N	S	27	27	●	K vom oberen Emmen- und Zulgtal über den Thunersee, das Engstlingen-, Kander- und Kiental zum Albristhorn, Dündenhorn und Morgenberg führend: Langnau (5.2 ‰), Thun (4.7 ‰), Adelboden.
» 25	a	$21–1^{h}$	SW	NE	104	26	●	Langer, schmaler K-Zug, vom Weissenstein in ziemlich gerader Linie nach dem Untersee führend, mit wesentlicher Abnahme der Geschwindigkeit gegen das Ende hin. Herzogenbuchsee, Diegten, St. Urban ●⁰, Olten (2.2 ‰), Barmelweid ●, Aarau (2.2 ‰), Kölliken mit Blitzschlag (siehe dort), Bötzberg, Böttstein „K im SW nach E ziehend", Baden (1.0 ‰), Hochfelden, Unter-Hallau „K im S vorbei", Winterthur (3.2 ‰), Schaffhausen „K im SE", Diessenhofen, Kalchrain, Stein mit Blitzschlag in den Rhein, Steckborn; Blitz und Donner: Burgdorf im NE, Unter-Hallau, Lohn; Blitz: Basel im SE, Zürich im WSW; Donner: Liestal, Lampenberg, Wintersingen; Wetterleuchten: N.-Uster „im W".

*) Das Zeichen K bedeutet: Gewitter.

Datum	Bezeichnung der Gewitter	Zeit des hörbaren Donners	Richtung der K_A oder des Zuges	Zurückgelegt. Weg in km	Weg in km pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
April 26	a	$0-5^1/_2{}^h$	WNW ESE	82	16	●	Breiter K_A-Zug von der Linie Irchel-Kohlfirst nach der Rheinmündung in den Bodensee, im S bis an den Pfäffikersee reichend. Grenze im N: Hohentwiel-Bodensee: Rheinau ●. Niederneunforn, Winterthur (3.2 $^m/_m$), Eschenz, Frauenfeld (5.4 $^m/_m$), Aadorf, Haidenhaus, Thundorf, Sternenberg, Kreuzlingen (1.1 $^m/_m$), Degersheim ●^{0}, Bischofszell, Herisau, St. Gallen (4.8 $^m/_m$), Teufen, Arbon, Rorschach (3.2 $^m/_m$), Heiden (3.9 $^m/_m$); Blitz u. Donner: Wilchingen; Blitz: Lachen.
	b	$15-17^1/_2{}^h$	NW SE	37	15	●▲	Breites Frontgewitter vom mittleren Suhr- und unteren Limmattal quer über den nordöstlichen Teil des schweizerischen Mittellandes nach den Voralpen ziehend, dabei die Breite vom Sempacher- bis zum Bodensee erreichend: Baden, Schöfflisdorf, Unter-Kulm, Hochfelden, Eschenz, Winterthur (18.5 $^m/_m$), Opfikon, Entlebuch, Steckborn ●, Thundorf, Kollbrunn, Zürich, Hitzkirch, Luzern „$16^1/_4{}^h$ K_A im W", Kreuzlingen ● u. ▲ (18.8 $^m/_m$), Eschlikon ●, Nieder-Uster ●, Horgen, Mettmenstetten „heftig", Bauma, Pfannenstiel ●, Zug; Donner: Bennwil, Langenbruck, Kölliken.
	c	$16^3/_4-18^h$	W E	?	30	●^{2} △	K_A vom Schwarzwald her den Kanton Schaffhausen erreichend, zum Randen und Kohlfirst ziehend: Zurzach ●^{2} △ „K_A zog vorüber im N nach E", Schleitheim „$17^1/_4{}^h$ K_A mit ● aus W", Unter-Hallau ●^{2} (6.0 $^m/_m$), Wilchingen ●, Rheinau, Lohn (10.6 $^m/_m$).
	d	$18^1/_4-21^h$	W E	63	25	●^{2} △	Breiter K_A-Zug von der Geissfluh über das Reuss- Limmat- u. Glattal zum Tösstal führend, im N begrenzt von der Linie Bötzberg-Irchel, im S Lindenberg-Bachtel: Barmelweid ●, Aarau, Bötzberg mit Sturm, Muri (14.4 $^m/_m$), Mettmenstetten ●^{2}, Schöfflisdorf, Niederhasli, Zürich (24.0 $^m/_m$), Horgen, Hochfelden, Küsnacht, Nieder-Uster (6.0 $^m/_m$), Fehraltorf ●: Donner: Kölliken △; Wetterleuchten: Schaffhausen im S.
	e	$18^1/_2-20^1/_4{}^h$	NNW SSE	43	25	●^{2} ▲	Breiter K_A-Zug vom Rafzerfeld und Südostfuss des Randen zur Linie Kreuzlingen-Wil (St. Gallen)-Stäfa führend, die ganze Breite zwischen Zürich- und Bodensee einnehmend: Lohn (10.6 $^m/_m$), Schaffhausen (15.8 $^m/_m$), Wil (Zürich) ● mit ▲^{0}, Diessenhofen, Hochfelden, Stein a. Rh., Winterthur (18.5 $^m/_m$), Opfikon (18.4 $^m/_m$), Zürich ●^{2} (s = 24.0 $^m/_m$), Steckborn (15.4 $^m/_m$), Aadorf, Nieder-Uster ▲ $19^{35}-19^{37}$ (6.0 $^m/_m$), Thalwil, Horgen ●^{2}, Kreuzlingen, Hinwil, Grüningen ●, Männedorf.
	f	$19-22^1/_2{}^h$	W NE	65	19	●	K_A-Zug vom Mt. Jorat über die Berra und Pfeife nach dem Aaretal (Abschnitt Thun-Bern), im N durch die Linie Moudon-Romont-Schwarzenburg, im S durch die Linie Dt. de Lyss-Stockhorn begrenzt: Lausanne „K_A im E seit 19^h", Rossenges s. Moudon ●, Romont (14.0 $^m/_m$), Valsainte ●, Jaun, Freiburg „K_A im SSE vorüber" (grösste Nähe $21^1/_4{}^h$), Boltigen, Thun (8.8 $^m/_m$); Blitz: Freiburg NE; Donner: Bern.
	g	$19^1/_2-21^1/_2{}^h$	NE SW	30	15	●	K_A vom Pzo. di Claro nach dem Mte. Tamaro und Cridone: Biasca, Braggio ● (16.8 $^m/_m$), Bellinzona, Brissago, Crana-Toricella, Lugano „$21^1/_2{}^h$ K_A im NW".
	h	$19^1/_2-1^1/_2{}^h$	WSW ENE	128	21	●^{2} ▲	Langer K_A-Zug, die Schweiz bei Genf erreichend, dem südlichen Ufergebiet des Lac Léman entlang ziehend, dann das Rhonetal überschreitend über die Waadtländer- und Berner-Alpen zum Petersgrat führend. Grenze im S: Diablerets-Wildhorn-Wildstrubel-Balmhorn: Genf (3.1 $^m/_m$), Gingins mit ●, Lausanne „K_A im SW u. W", Clarens ▲ (20.1 $^m/_m$), Leysin (28.0 $^m/_m$), Château d'Oex (20.2 $^m/_m$), Kippel; Moudon „n orages s. alpes", Freiburg „nachts K_A dem Gebirge entlang ziehend".
	i	$19^3/_4-23^h$	E NW N	90	36	●	Breiter K_A-Zug vom Pilatus und Feuerberg erst in nordwestlicher Richtung über das Entlebuch und Emmental ziehend, dann nach N abbiegend über den Jura-Abschnitt Weissenstein-Hauenstein nach der Ergolzmündung führend: Buchsteg, Luzern (11.5 $^m/_m$), Entlebuch, Langnau (14.9 $^m/_m$), Luthern ●, Grosshöchstetten, Burgdorf (10.5 $^m/_m$), Bern, Olten (10.3 $^m/_m$), Diegten ●, Basel-Augst; Donner: Kölliken im SW.
	k	$20^1/_2-21^1/_2{}^h$	SSW NNE	—	—	●^{2}	Kurzes Frontgewitter von der Linie Cossonay-Romont-Valsainte nach N zum mittleren Neuenburger- und Murtensee ziehend: Lausanne „K_A im N", Cossonay, Marsens ● (21.4 $^m/_m$), La Roche, Valsainte, Corcelles (morilles!), Payerne ●, Freiburg mit Blitzschlag (siehe dort); Donner: Bern mit ● (13.3 $^m/_m$).
30	a	$16^1/_4-16^{50}$	W E	20	40	●△▲^{0}	Kleines K_A von der Linie Herisau-Gaiserwald über die Sitter und Goldach nach dem untersten Rheintal: Herisau, St. Gallen mit ▲^{0} (1.6 $^m/_m$), Teufen, Schwäbrig (● mit ▲), Heiden △, Altstätten (3.0 $^m/_m$) [nach dem K_A gemessen].
Mai 3	a	$15^3/_4-17^h$	SW NE	73	58	●^{2} ▲	K_A-Zug vom Mt. Tendre, den südwestlichen Teil des schweizerischen Mittellandes überstreichend, nach dem Murtensee und unteren Saanetal führend: Le Mont ▲ ●^{2}, Le Sentier, Vallorbe, Lausanne (0.6 $^m/_m$), Corcelles, Rossenges, Valsainte (4.4 $^m/_m$), Murten ▲^{0}; Donner: Chaumont mit ● (1.5 $^m/_m$).
	b	$15^{40}-17^h$	W E	—	—	●^{2} △	Schwacher K_A-Zug von der Wasserfluh und dem unteren Suhrtal nach dem mittleren Glattal: Kölliken ● u. △, Aarau ●^{2} u. △ (12.3 $^m/_m$), Otelfingen, Dietikon „Sturm mit △", Opfikon (4.4 $^m/_m$).

Datum	Bezeichnung der Gewitter	Zeit des hörbaren Donners	Richtung der K$_4$ oder des Zuges		Zurückgelegt. Weg in km	Weg in km pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Mai 3	c	16–17^h	WSW	E	27	36	● △ ▲	Kleiner K$_4$-Zug vom mittleren Glattal nach dem Schauenberg: Zürich „K$_4$ im N vorbei", Schöfflisdorf, Opfikon (0.6 $^m/_m$), Hochfelden, Winterthur (4.1 $^m/_m$), Aadorf ● ▲.
	d	16$^1/_2$–17^{28}	W	E	24	32	● △	Kleines K$_4$ vom oberen Hauensteingebiet, das Aaretal hinunter nach dem untern Suhr- und Winatal: Waldenburg, Bennwil, Diegten, Olten (7.2 $^m/_m$), Kölliken ● △; Donner: Pfeffingen, Langenbruck, Wintersingen.
	e	17–18^h	SW	NE	—	—	—	Kleines K$_4$ vom Quellgebiet der Langeten zum Mittellauf der Wigger: Luthern, St. Urban; Donner: Kölliken.
	f	17$^1/_2$–19^h	W	ENE	52	52	●^{2} ▲^{2}	Schmaler K$_4$-Zug vom nördlichen Ende des Zürichsees über Greifen- und Pfäffikersee nach dem Nollen führend: Zürich ●^{2} mit ▲^{2} (5.0 $^m/_m$), Zollikon ▲^{2} (Kulturschaden!), Adliswil ▲. Küsnacht ▲, Zumikon ▲, Nieder-Uster ▲ u. ● (2.5 $^m/_m$), Hinwil ●^{2} „K$_4$ im N vorbei", Sternenberg, Bischofszell; Donner: Sihlwald mit ●, Lachen, Grüningen Gewitter-Regen, Aadorf mit ●; Blitz: Mettmenstetten mit Regengüssen.
» 7	a	16$^1/_2$–18$^1/_2{}^h$	WSW	ENE	94	47	●^{2}	K$_4$-Zug von Genf aus über den Lac Léman nach dem oberen Simmental führend: Genf (34.8 $^m/_m$), Lausanne ●, Clarens ●, Leysin (33.2 $^m/_m$) „≡ pendant K$_4$", Valsainte (31.0 $^m/_m$), Jaun, Lauenen ●; Donner: Rossenges ●, Freiburg (34.6 $^m/_m$).
	b	19$^1/_2$–23^{50}	SW	ENE	89	25	●^{2} ✶	Breiter K$_4$-Zug vom Gotthardmassiv ins Prättigau (Mittellinie: Vorderrhein). Heftige elektrische Entladungen, begleitet von starkem Regen; in den Höhenlagen Schneefall: Andermatt ● u. ✶, Lungenstutz (12.8 $^m/_m$), Platta, Olivone, Vrin, Braunwald, Auen ● u. ✶ (54.5 $^m/_m$), Vals, Elm (47.4 $^m/_m$), Reichenau (29.6 $^m/_m$), Chur (31.7 $^m/_m$), Arosa (26.8 $^m/_m$) ✶, Seewis (31.0 $^m/_m$), Schiers mit ●; Donner: Säntis mit ✶ „K$_4$ vorüber im S in ungefährer Distanz von 20 km".
» 15	a	12–16^h	SW	NE	85	19	●^{0}	K$_4$-Zug vom Lac de Joux zum Val St. Imier und zu den Franches Montagnes führend: Sentier, Vallorbe, L'Auberson, Brenets, Chaux-de-Fonds (0.8 $^m/_m$). Saignelégier; Donner: Bellleay.
	b	12–15^h	NE	SW	40	32	● ▲	Kleineres, intensives K$_4$ vom Quellgebiet der Sense zum Mt. Gibloux: Thun „12–13^h K$_4$ im NW", La Roche ▲, La Valsainte ● u. ▲ (18.6 $^m/_m$); Donner: Freiburg.
	c	13^{35}–17^h	SSE	NNW	33	18	●^{0}	Leichtes K$_4$ vom Nordwestfuss des Säntismassives zum Mittellauf der Murg und zur Thur: Säntis „K$_4$ in nördlicher Richtung", Urnäsch ●, Ebnat, Teufen, Degersheim, Nollen, Eschlikon, Aadorf ●, Haidenhaus „K$_4$ im SE"; Donner: Hinwil, St. Gallen.
	d	16$^3/_4$–20^h	SW	NE	65	26	● ▲	K$_4$ von der Hallwiler-Aa und Aare über die Lägern und den Irchel nach dem Hohentwiel: Böttstein „K$_4$ im SW nach E ziehend", Nieder-Uster ● u ▲ (12.1 $^m/_m$), Winterthur (0.8 $^m/_m$). Kalchrain, Stein a. Rh. ●; Donner: Kölliken im E, Opfikon, Hinwil im N u. NW, Wil (Zürich), Rheinau, Schaffhausen im SE.
	e	18–18$^1/_2{}^h$	NW	SE	26	52	●^{0} △	Kurzes, leichtes K$_4$ vom Südostfuss des Randen nach dem Zusammenfluss von Thur und Murg ziehend: Schaffhausen ●^{0} (0.9 $^m/_m$), Lohn (0.3 $^m/_m$), Diessenhofen ● u. △, Kalchrain, Aadorf; Donner: Schleitheim „18^h dreimal im E", Unter-Hallau „18^h im SE", Rheinau.
» 16	a	3$^1/_2$–7^h	NW	SE	67	19	●	Frühgewitter vom Pfannenstiel und Bachtel über das Wäggi-, Linth- und Sernftal nach dem Calanda führend: Grüningen, Oberkirch, Willerzell, Ober-Iberg (3.2 $^m/_m$), Glarus (3.1 $^m/_m$), Auen, Elm, Vättis (8.8 $^m/_m$); Donner: Hinwil.
	b	8–8$^1/_2{}^h$	E	W	27	54	● ▲	Kurzes, intensives K$_4$ über dem Bodensee und dessen linkem Ufergebiet: St. Gallen „K$_4$ zog vorbei im N nach W", Rorschach ●, Arbon, Altnau ▲, Bischofszell, Kreuzlingen; Donner: Heiden, Teufen im NE, St. Gallen.
	c	9^{07}–10^{40}	E	W	28	56	●	Kleines K$_4$ aus dem Vorarlberg über das Rheintal nach dem Quellgebiet der Sitter: Heiden „K$_4$ zog vorüber im S nach W", Altstätten, Schwäbrig „schwere Gewitterregen mit Blitz und Donner"; Donner: St. Gallen, Säntis, Urnäsch.
	d	12–19^h	WSW	ENE	135	21	●^{2} ▲	Breiter K$_4$-Zug vom Val St. Imier und Moron über den Chasseral und Weissenstein ins zentrale und ostschweizerische Mittelland gegen den Unterlauf der Thur führend: Bellelay „von 13^h an K$_4$ im SE", La Ferrière „orage lointain", Chaux-de-Fonds, Biel (etwas ●), Mervelier, Solothurn, Waldenburg, Langenbruck (3.5 $^m/_m$). Böckten, Diegten ●, Eptingen (stark), Affoltern ●. St. Urban, Kilchberg, Olten (18.4 $^m/_m$), Barmelweid, Kölliken, Aarau (3.8 $^m/_m$), Unter-Kulm, Hitzkirch (1 Minute lang ▲), Lorzentobel, Horgen (6.4 $^m/_m$). Zürich „●^{2} 17^{15}–17^{22} (s = 20.4 $^m/_m$), Waldhalde, Niederhasli, Pfannenstiel, Männedorf, Nieder-Uster (10.5 $^m/_m$), Opfikon „▲ wie Erbsen von 17^{28}–17^{30}" (s = 11.0 $^m/_m$), Hochfelden ▲, Hinwil, Kollbrunn, Aadorf; Donner: Wintersingen im S 14–14^{50}, Rheinau 18^{25} im S; Wetterleuchten: Wilchingen „abends im S".
	e	12$^1/_2$–15$^1/_4{}^h$	SW	NE	46	37	● ▲	K$_4$ vom Mt. d'Or und Dt. de Vaulion ins Val de Travers: Vallorbe, Baulmes, Yverdon, Les Ponts (1.8 $^m/_m$), Boudry, Chambrelien ● u. ▲; Donner: Le Mont, Corcelles.
	f	13$^1/_4$–13$^1/_2{}^h$	SW	NE	12	48	▲	Kleines K$_4$ im Doubstal, wo der Fluss die Schweizergrenze zu bilden beginnt: Les Ponts „L'orage éloigné marchait du SW à NE dans une distance d'à peu près 5 km", Fontainemelon ▲; Donner: Chaux-de-Fonds, Neuchâtel.

Datum	Bezeichnung der Gewitter	Zeit des hörbaren Donners	Richtung der ↖ oder des Zuges		Zurückgelegt. Weg in km	Weg in km pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Mai 16	g	$12^1/_2$–16^h	SW	NE	78	31	● ▲	↖-Zug von der Dôle und dem oberen Jouxtal über dem Jura nach dem nordöstlichen Ende des Neuenburgersees ziehend: Gingins ●, Vallorbe, L'Auberson, Baulmes, Yverdon, Boudry „fort orage", Serrières, Neuchâtel (4.1 mm), Dombresson ● und ▲, Payerne: Donner: Nyon, Le Mont, Corcelles, Brévine, Freiburg.
	h	14–20^h	WNW	ESE	100	29	$●^2$ △ $▲^2$	Intensives, stellenweise von heftigen Niederschlägen begleitetes Frontgewitter aus dem Schwarzwald, das Gebiet zwischen Zürich- und Bodensee überstreichend nach dem untern Rheintal führend: Schleitheim ● u. $▲^2$ (17.2 mm), Unter-Hallau (4.9 mm), Otelfingen, Schöfflisdorf, Lohn (4.8 mm), Schaffhausen (6.3 mm), Andelfingen, Diessenhofen ● u. ▲ Opfikon „Hagel wie Bohnen" (5.1 mm), Oerlikon, Stein a. Rh. $●^2$, Niederneunforn, Zürich $●^2$ 15^{27}–15^{40} (20.4 mm), Eschenz $▲^2$, Kalchrain, Frauenfeld $●^2$ mit etwas ▲ (21.6 mm), Nieder-Uster (7.0 mm), Aadorf ↖^{2} mit $●^2$ und etwas ▲, Steckborn ● u. △, Thundorf, Sternenberg, Hinwil (12.8 mm), Nollen 7.6 mm), Kreuzlingen (4.8 mm), Sulgen ↖^{2} ● u. ▲, Bischofszell, Flawil, Herisau, St. Gallen 17^{24}. 17^{27} und 17^{45} Blitzschläge (siehe dort), Arbon, Teufen, Rorschach ▲ u. ● (24.2 mm), Schwäbrig (17.5 mm), Heiden (25.5 mm), Altstätten; Donner: Säntis „↖ zog im N vorüber nach E".
	i	$14^1/_2$–18^h	WSW	ENE	111	49	● ▲	↖-Zug von der Berra über die Berner Voralpen nach dem Reuss- und Schächental führend: La Valsainte, Jaun, Boltigen ▲, Thun (1.6 mm), Beatenberg, Flühli ▲, Lauterbrunnen, Brienz, Buchsteg, Sarnen $●^2$ (9.6 mm). Stans, Altdorf ●; Donner: Freiburg, Bern.
	k	15^{20}–21^h	NW	SE	77	31	$●^2$ △ $▲^2$	↖-Zug vom Lindenberg nach dem Sernf- und Weisstannental, dort stationär werdend. Grenze im N: Zürichsee-Wallensee, im S: Vierwaldstättersee-Muotatal: Muri, Mettmenstetten, Sihlwald „Platzregen mit △", Zug ● u. △, Küsnach ▲, Horgen (8.9 mm), Lorzentobel, Walchwil ● u. △ (52.2 mm), Weggis (16.7 mm), Rigi-Kulm „↖^{2} mit $●^2$" (22.9 mm), Waldhalde. Hauptsee, Rickenbach, Willerzell, Glarus (22.6 mm), Elm (10.8 mm); Donner: Zürich, Nieder-Uster, Luzern, Sarnen, Isenthal ●.
	l	$17^1/_2$–$19^1/_2{}^h$	SW	NE	67	45	$●^2$ ▲	↖-Zug vom Unterlauf der Kleinen Emme in einem nach NE auslaufenden Bogen zum Schauenberg und Hörnli: Luzern (6.1 mm), Burg ▲, Mettmenstetten, Muri (28.5 mm), Horgen, Zürich $●^2$ (20.4 mm), Opfikon $●^2$, Hinwil (12.3 mm), Kollbrunn, Winterthur (12.6 mm), Sternenberg, Aadorf; Donner: Kölliken.
	m	$20^1/_2$–22^h	W	E	33	22	$●^0$	Kleines ↖^{0} vom unteren Birstal zur Wasserfluh und dem Bötzberg: Pfeffingen, Basel-Augst, Rheinfelden (0.2 mm), Liestal, Reigoldswil ●, Lampenberg ●, Waldenburg, Wintersingen (1.4 mm), Aarau, Zurzach „↖ im NW", Böttstein „$21^1/_2$–22^h ↖ im W" (5.0 mm); Donner: Therwil.
	n	$22^3/_4$–$23^1/_2{}^h$	W	E	22	29	●	Kleines leichtes ↖ vom Uetliberg her über den unteren Zürichsee nach dem Pfäffikersee: Zürich, Thalwil, Opfikon, Küsnacht, Nieder-Uster (3.7 mm), Hinwil.
» 18	a	$11^1/_2$–$15^1/_2{}^h$	SW	NE	145	58	● ▲	Langer, intensiver ↖-Zug vom Mt. d'Or in der Längsrichtung über den Jura zum Dinkelberg (Schwarzwald) ziehend: L'Auberson, Baulmes, Yverdon, Brévine (17.0 mm), Brenets ▲, Serrières, Chaux-de-Fonds (6.2 mm), Dombresson, La Ferrière ▲, Soubey s. Doubs (▲ von Haselnussgrösse), Bellelay mit Blitzschlag (s. dort), Delémont, Therwil ●, Pfeffingen ●, Binningen ●, Basel (2.0 mm), Liestal, Basel-Augst; Donner: Mormont, Langenbruck, Bennwil.
	b	17–$21^1/_2{}^h$	WSW	NE	81	20	$●^2$ ▲	Breites, im nördlichen Teil nur mangelhaft ausgebildetes Frontgewitter von der Linie Corcelles-Mt. Jorat-Dt. d'Oche das Mittelland und den Nordwestfuss der Waadtländer- und Berner Alpen überstreichend bis auf die Höhe von Bieler- und Thunersee: Lausanne „im E seit 17^h", Corcelles mit ▲ (sans dégâts), Rossenges ▲, Leysin mit Blitzschlag (siehe dort) ▲, Payerne $●^2$, Neuchâtel „au SW", Freiburg, La Valsainte, Lauenen, Murten, Boltigen ●, Frutigen ●, Aarberg, Bern, Thun ●, Wimmis ▲. Biel, Grosshöchstetten, Beatenberg $●^2$ u. ▲.
	c	$19^1/_4{}^h$	SSW	NNE	—	—	●	Kleines, von starken elektrischen Entladungen begleitetes ↖ von der Dt. du Midi und Dt. de Morcles zur Tour d'Aï und den Diablerets ziehend: Dailly, Leysin mit Blitzschlag (siehe dort); Donner: Hérémence; Wetterleuchten: Genf.
	d	$19^1/_2$–1^h	NW	SE	109	20	● ✳	Intensiver, in der ersten Hälfte recht breiter ↖-Zug von der Linie Napf-Niesen über die Quellgebiete von Aare, Reuss u. Vorderrhein nach dem Bernhardinpass führend: Wimmis, Beatenberg, Entlebuch, Kiental (stark), Adelboden mit Blitzschlag (siehe dort), Lauterbrunnen (heftig) mit ●, Eigergletscher (stark), Sarnen (6.3 mm), Engelberg (8.7 mm), Galenhütten ✳, Platta [sehr stark] ● (4.1 mm), Faido (3.0 mm), Vrin, Bernhardin (14.5 mm).
	e	$20^1/_4$–21^h	SW	NE	30	40	●	Kleines ↖ vom Massiv der Dt. du Midi ins Ormonttal: Marécottes, Martigny, Leysin (4.3 mm).
» 20	a	$5^1/_2$–7^h	WSW	ENE	21	14	$●^0$	Kleines leichtes Frühgewitter vom Blauen und dem Weissenstein zum Farns- und Wisenberg: Mervelier, Therwil $●^0$, Basel „im S vorbei", Pfeffingen, Liestal $●^0$, Böckten; Donner: Langenbruck, Wintersingen.

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Mai 20	b	$13^1/_4$–14^h	SW E	26	35	●² △⁰	Kleines ↖ vom Tal der Wigger ins unterste Reusstal und zum Lindenberg: Olten (3.8 m/m), Kölliken mit kurzem Platzregen (4.6 m/m), Aarau „ruhiges ↖ mit starkem Platzregen und etwas △ (8.8 m/m), Münster ●, Böttstein „↖ im SW, nach E abziehend", Hitzkirch ●; Donner: Wintersingen im SE, Mettmenstetten.
	c	$13^3/_4$–$16^3/_4{}^h$	SW NE	26	17	● ▲	Kleines ↖ vom Blauen und der Hohen Winde zum Farnsberg und der Wasserfluh: Therwil, Basel „im SE vorbei nach E", Lampenberg ●, Diegten, Basel-Augst ● u. ▲, Liestal (4.4 m/m), Kilchberg ●, Wintersingen (0.3 m/m), Rheinfelden (1.9 m/m), Möhlin.
	d	15–21^{21}	E W NNE	74	12	●	↖-Zug vom Südostfuss des Napfs erst in westlicher Richtung nach dem Tal der Grossen Emme ziehend, dann diesem folgend zum Weissenstein und der Hohen Winde führend: Entlebuch, Luthern, Affoltern ●, Grosshöchstetten ●, Burgdorf „↖ kam aus S und E und zog nach N" (4.4 m/m), Bern (10.3 m/m), Nieder-Gerlafingen, Biel „im E vorbei", Waldenburg; Donner: Luzern, Langenbruck im W, SW u. S, Wintersingen, Basel.
	e	15–$16^1/_2{}^h$	SW NNE	33	33	● ▲	↖ von der Thurmündung und dem Mittellauf der Murg (Linie Andelfingen-Wängi) zum Unter- und Ueberlingersee führend: Aadorf ● u. ▲, Frauenfeld ● u. ▲ (20.7 m/m), Thundorf, Stein a. Rh., Eschenz, Steckborn (leicht), Haidenhaus ● (9.8 m/m), Kreuzlingen ●⁰ (0.6 m/m); Donner: St. Gallen.
	f	$15^3/_4$–19^h	SW NE ESE	133	44	● ▲¹⁻²	↖-Zug vom Mt. d'Or und Lac de St. Point erst über dem Jura und Doubstal nach NE ziehend, dann in der Höhe des Mt. Terrible und Moron nach E abbiegend ins Aaretal einfallend: Vallorbe, L'Auberson, Baulmes, Brévine ▲⁰, Les Ponts (2.8 m/m), Chaux-de-Fonds (11.0 m/m), La Ferrière „Grêlons de noisette à grosses noix; dégâts aux jardins" (12.9 m/m), Mt. Soleil ▲ (8.9 m/m), Courtelary ●, Bellelay mit Blitzschlag (siehe dort), Delémont, Choindez ●, Mervelier ▲, Herbetswil ●, Nieder-Gerlafingen, Herzogenbuchsee „↖ vom Jura her" (7.1 m/m); Blitz u. Donner: Neuchâtel „im NW"; Donner: Arisdorf, Bennwil im W, Langenbruck im SW.
	g	$17^1/_2$–$20^1/_4{}^h$	SSW NE	17	17	● ▲	Kleines ↖ vom Südfuss des Blauenberges und dem Mittellauf der Frenke zum Dinkelberg ziehend: Reigoldswil ●, Pfeffingen, Lampenberg ●, Therwil, Basel „in den östlichen und nördlichen Quartieren der Stadt ▲ von Haselnussgrösse".
21	a	14–15^h	WSW ENE	—	39	●	Kleiner ↖-Zug vom Sempachersee und Unterlauf der Kleinen Emme nach dem Zürichsee (Obersee) führend, in den südlichen Partien von stärkeren elektrischen Entladungen begleitet, im Norden jedoch nur Gewitterregen zeitigend: Buchsteg ●, Mettmenstetten ●, Weggis „heftig" (4.1 m/m), Zürich „im S vorbei", Sihlwald, Nieder-Uster „im S vorbeiziehend", Einsiedeln mit Sturm (3.0 m/m), Willerzell.
	b	$15^1/_2$–18	WNW E	—	18	● ▲	Kleineres ↖ vom Unterlauf der Sitter und dem Bodensee (südöstliche Hälfte) über das Rheintal nach dem Vorarlberg (Bregenzerach) führend: Säntis „↖ im NE vorbeiziehend", St. Gallen ▲, Rorschach ▲, Teufen „im NE", Altstätten „im NE".
	c	15–$20^1/_2{}^h$	SW NE	188	40	● ▲	Langer, im ersten Drittel recht intensiver ↖-Zug vom Suchet und der Montagne du Larmont aus über dem Jura nach NE ziehend, den Rhein überschreitend über das südöstliche Gebiet des Schwarzwaldes nach dem Randen führend: L'Auberson, Baulmes, Corcelles „↖ im Jura", St. Sulpice, Yverdon, Brévine ● u. ▲ (6.0 m/m), Les Ponts (4.6 m/m), Brenets „heftig", Serrières, Chaux-de-Fonds (6.2 m/m), Fontainemelon ▲, Neuchâtel, Mt. Soleil (7.2 m/m), Bellelay, Biel „↖ im N", Delémont, Choindez, Therwil ●, Basel (am Rande des ↖-Zuges), Reigoldswil ●, Liestal ● mit Hagelkörnern (6.7 m/m), Lampenberg ●⁰, Diegten, Wintersingen (4.3 m/m), Böttstein „↖⁰ im NW u. NE", Schleitheim; Donner: Rossenges s. Moudon „au N", Mormont ●, Rheinau, Schaffhausen im W.
» 22	a	$12^1/_2$–14^h	NW W	—	—	●⁰	Kleines leichtes ↖ (Ausläufer eines Gewitters im Schwarzwald) von NW her den Kanton Schaffhausen erreichend u. daselbst stationär werdend: Schleitheim mit ●, Unter-Hallau ●, Wilchingen; Donner: Schaffhausen „im NW".
» 23	—	—	—	—	—	●²	↖ zwischen dem Luganersee und dem Unterlauf des Ticino: Bellinzona 14–$17^1/_2{}^h$ ●, Mte. Brè $15^1/_2$–$16^1/_2{}^h$ (18.2 m/m), Lugano 16–17^h (16.2 m/m in einer Stunde), Ponte Tresa (26.4 m/m), Locarno 16–18^h (7.5 m/m in vier Stunden); Blitz: Mte. Generoso; Donner: Braggio im S, Crana-Torricella.
» 24	—	—	—	—	—	●² ▲²	Gewittergebiet: Jura, Mittelland und Voralpen vom Genfer- bis zum Zürichsee: Les Ponts 14^{45} (19.8 m/m), La Valsainte 16^h, 17^{35} mit ▲ und 18^{40} (43.5 m/m), Château d'Oex 18^{25} mit ▲ (19.5 m/m), Kienthal 21^h, Kölliken $16^1/_2{}^h$, Luzern 19^h (17.0 m/m), Weggis 19^h aus W (14.7 m/m), Sihlwald $19^1/_4{}^h$, Horgen $19^1/_2{}^h$, Nieder-Uster $19^1/_4{}^h$ (5.4 m/m). Le Sentier 10–12^h, Cossonay 12^h bis abends, L'Auberson 10–16^h, Baulmes 11–$16^1/_2{}^h$, Marsens 15–20^h, Freiburg 14^{30}–20^{30} ▲ (63.8 m/m), Biel 10–$19^1/_2{}^h$ (35.2 m/m), Bern $14^1/_2$–19^h mit ●², Langnau 16–$16^1/_2{}^h$ und 18–19^h (25.2 m/m), Herzogenbuchsee 14^h bis abends Gewitterreihen von SW, St. Urban 15–18^h mit ●².

Datum	Bezeichnung der Gewitter	Zeit des hörbaren Donners	Richtung der ↖ oder des Zuges	Zurückgelegt. Weg in km	Weg in km pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Mai 24	—	—	—	—	—	●² ▲²	Folgende Stationen melden schlechthin ↖ am Nachmittag (p): Genf, Gingins ●, Vallorbe ●, Rossenges ●², La Roche „heftig mit ●² und ▲“, Boltigen, Boudry, Serrières ●, Chaumont „heftig mit ●²“ (63.5 m/m), Murten, Mt. Soleil (61.9 m/m), Aarberg, Grosshöchstetten ●, Affoltern, Wasen mit Blitzschlag, Münster ●, Gersau (9.4 m/m), Bötzberg. Meldungen von nachts (n): Gsteig von NW, Lauenen, Frutigen, Mt. Soleil (61.9 m/m). Donner: Corcelles p, Brévine seit 10h, Bern 14½–19h, Bellelay n, Basel 17³⁸–18h, Augst 15 u. 18h, Bennwil 15h, Wintersingen 17⁵⁵–18²⁸, Sarnen seit 18¼h im N, NW u. W.
» 25	—	—	—	—	—	●²	↖ im südöstlichen Teile der Schweiz (Tessin, Graubünden): Lugano 15 u. 17h (31.0 m/m), Braggio 17³⁰ im SW (45.2 m/m), Bellinzona 17½–18½h, Scarl bis 15h (32.0 m/m), Sta. Maria von W–E (24.6 m/m), Bevers 19¹⁸ bis nachts (37.7 m/m). Meldungen von nachts (n): Chur (31.0 m/m), Arosa (47.5 m/m), Thusis, Savognin, Vrin, Vals, Faido (65.2 m/m), Braggio (45.2 m/m), Ponte Tresa (18.5 m/m), St. Moritz (42.8 m/m). Blitz u. Donner: Sils Maria (30.0 m/m); Donner: Reichenau einmal, Crana-Torricella p u. n.
» 31	a	17–20¼h	SW	NE	64	32	● ▲	Breites Frontgewitter mit Lücken von der S-förmig gebogenen Linie Murten-Marsens-Kienthal-Leuk über dem Mittelland nach NE zu den Tälern der Langeten und Rot ziehend, in den südöstlichen Partien rasch an Breite abnehmend, im NW sich an den Jura anlehnend: Neuchâtel „↖ im S“, Marsens (3.6 m/m), Jaun, Kienthal mit ▲, Leukerbad mit Platzregen (8.6 m/m), Varen, Murten, Freiburg (2.2 m/m), La Roche mit ●, Valsainte ▲ (6.8 m/m), Biel, Aarberg, Thun (4.1 m/m), Beatenberg ●², Interlaken (12.9 m/m), Lauterbrunnen (andauernd), Büren z. Hof, Bern (2.7 m/m), Grosshöchstetten, Eggiwil, Niedergerlafingen, Burgdorf, Langnau „↖ im NW mit ●⁰“, Entlebuch „↙ im W“, St. Urban; Donner: Delémont „im S entfernt“.
b		19⁵⁰–22h	SW	NE	75	60	● ▲⁰	Intensiver ↖-Zug vom Bucheggberg, Raimeux und westlichen Teil des Blauen über dem Jura nach NE zur Wutachmündung ziehend: Delémont ● mit ▲ (8.9 m/m), Choindez, Nieder-Gerlafingen, Burgdorf „schweres ↖ im N“, Basel (1.9 m/m), Binningen, Therwil, Pfeffingen ● mit ▲, Mervelier, Herzogenbuchsee ●⁰, Reigoldswil, St. Urban, Augst, Liestal (3.9 m/m), Lampenberg ●, Waldenburg, Langenbruck (9.8 m/m), Zofingen mit ●, Rheinfelden (5.8 m/m), Arisdorf, Böckten, Diegten mit ●, Olten (9.2 m/m), Möhlin, Wintersingen (3.6 m/m), Kölliken, Unter-Kulm, Wittnau, Barmelweid, Aarau (5.4 m/m), Laufenburg, Otelfingen, Böttstein, Zurzach; Blitz: Schleitheim im SW; Wetterleuchten: Mettmenstetten NW, Zürich, Nieder-Uster NW.
c		19¹⁰–22¼h	SW	NE	36	36	● ▲	Kleiner ↖-Zug über dem Jura-Abschnitt Creux du Van-Chasseral. Begrenzung im NW: Doubstal; im SE: Neuenburger-Bielersee: Brévine „↖ au NE“, Brenets, Les Ponts (1.1 m/m), Boudry, Chaux-de-Fonds mit ▲ (38.0 m/m), Fontainemelon mit ▲, Valangin ● mit ▲, La Ferrière ● mit ▲ (19.3 m/m), Dombresson ▲, Mt. Soleil (43.7 m/m). Saignelégier mit ●, Courtelary mit ●, Bellelay mit Blitzschlag u. ▲; Donner: Mormont m. ●.
d		21½–22¾h	WSW	ENE	18	36	●⁰	Kleines ↖ vom NE-Fuss des Irchels zum Untersee, Seerücken und Schauenberg: Niederneunforn, Stein a. Rh. mit ●, Kalchrain, Frauenfeld mit ● (5.6 m/m), Thundorf, Eschlikon, Steckborn „leicht mit ●⁰“, Haidenhaus (1.5 m/m); Blitz u. Donner: Sternenberg im N Kreuzlingen im W; Donner: Rheinau; Wetterleuchten: Schaffhausen.
Juni 1	a	16²⁰–19⁰⁹	NW	SE	ca. 70	ca. 25	●² △ ▲²	Breite ↖-Front von der Linie Hochfelden-Mettmenstetten-Wimmis nach den Alpen ziehend im NE bis zum Bodensee, im SW bis zum Simmental reichend. Vorläufer: Muri und Grosshöchstetten; direkt betroffene Stationen: Hochfelden, Opfikon (0.5 m/m), Zürich (9.8 m/m), Mettmenstetten „leicht“, Entlebuch, Thun (15.2 m/m), Diessenhofen mit ●, Niederneunforn, Nieder-Uster, Pfannenstiel, Grüningen mit ●, Männedorf, Sihlwald, Lorzentobel, Schönenberg mit ●, Zug, Walchwil (24.7 m/m), Küsnach mit ●, Luzern (19.5 m/m), Buchsteg, Beatenberg, Interlaken (24.8 m/m), Adelboden, Eschenz mit ●, Steckborn (2.6 m/m), Frauenfeld (16.1 m/m), Affeltrangen, Eschlikon, Sternenberg, Hinwil, Rapperswil, Einsiedeln ↖-●, Hauptsee ↖-●, Rigi ▲ u. ●, Weggis ● u. △ (20.1 m/m), Stans, Sarnen mit ●² (18.8 m/m in 2 Stunden), Brienz, Kienthal, Kreuzlingen (12.0 m/m), Nollen, Flawil ↖-●, Oberkirch ↖-●, Vorderthal ▲ u. ●, Euthal ↖-●, Iberg ↖-● (16.2 m/m), Rickenbach mit ●, Gersau ●² (20.4 m/m), Engelberg (4.8 m/m), Lungern (29.5 m/m), Grindelwald, Lauterbrunnen mit ●, Leukerbad (1.5 m/m), (Varen: Regenschauer und Donner), St. Gallen mit ● u. ▲, Urnäsch ▲⁰, Weesen, Arbon, Rorschach ↖-● (1.8 m/m), Schwäbrig ●² (21.4 m/m), Appenzell ▲² „Hagelschlag, wie sich die ältesten Leute nicht mehr erinnern; stellenweise 30—40 % hoch Hagelkörner aufgestaut“, Säntis ● u. ▲ (14.9 m/m), Altsätten „↖ im W, ▲ am Stossberg; Donner: Kölliken fern östlich, Schaffhausen.

Datum	Bezeichnung der Gewitter	Zeit des hörbaren Donners	Richtung der ↖ oder des Zuges		Zurückgelegt. Weg in km	Weg in km pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
					ca.	ca.		
Juni 1	b	$22^1/_4$–$2^3/_4{}^h$	SW	NE	160	52	●	Breites Front-Gewitter von der Linie Suchet-Mt. Jorat-Cornettes de Bise über dem Jura, dem Mittelland und den Alpen nach NE zur Geiss- und Wasserfluh ziehend, im NW bis an den Doubs und die Birs, im SE bis an die Linie Savatan-Frutigen-U.-Kulm reichend. Vorläufer: Genf mit ●, Gingins ●, Sentier, Romainmôtier ●, Cossonay ●, Grand Mont, Lausanne; direkt betroffene Stationen: L'Auberson, Baulmes, Yverdon, Corcelles, Rossenges ●, Marsens ●, Leysin (18.0 m/m), Savatan ●, Brévine (12.0 m/m), Les Ponts (12.8 m/m), Chambrelien ●, Boudry, Murten, Freiburg (15.6 m/m), La Roche ●, Valsainte (13.4 m/m), Boltigen, Château d'Oex (16.3 m/m), Lauenen ●, Gsteig, Les Brenets, Chaux-de-Fonds (16.4 m/m), Dombresson, Serrières ●, Neuchâtel (7.7 m/m), Chaumont (1.0 m/m), Aarberg ●, Bern ●^{0}, Burgdorf ●, Thun (15.2 m/m), Frutigen, Adelboden, La Ferrière (13.0 m/m), Saignelégier, Mt. Soleil (13.1 m/m), Courtelary, Biel ●, Nieder-Gerlafingen, Affoltern, Luthern mit Blitzschlag (s. daselbst), Langnau i. E. (18.7 m/m), Kienthal, Entlebuch, Bellelay, Herbetswil ●, Herzogenbuchsee mit ●, St. Urban ●, Reigoldswil ●, Lampenberg ●, Aarau, Böckten, Arisdorf mit ●, Wintersingen (12.7 m/m), Laufenburg; Donner: Basel.
» 2	—	—	—		—	—	●△▲	(Gewittertag ohne graphische Darstellung.) ↖-Meldungen aus dem Tessin: Faido ca. 4^{40} ↖-●, Biasca a, Bellinzona 6–$6^3/_4{}^h$ und $19^1/_2$–$20^1/_2{}^h$ mit ●, Locarno $5^1/_2$–$6^1/_2{}^h$ (11.5 m/m in 1 Stunde), Crana-Torricella p; Donner: Ponte Tresa n ↖ (2.5 m/m). Meldungen aus Graubünden: Chur 6^h mit ●^{2} (15.7 m/m). Arosa 17^h (11.4 m/m), Scarl 17^h leicht, Sta. Maria 16–$16^1/_2{}^h$ im N, Splügen von 15^h an gewitterhaft, Inner-Ferrera abends ↖, Bernhardin $15^1/_2{}^h$ ↖ mit ▲ (9.6 m/m). Bevers ca. 20–$21^1/_4{}^h$ (6.8 m/m), St. Moritz 21^h (9.7 m/m), Pontresina a (11.9 m/m), Sils Maria 7–$7^1/_2{}^h$ (6.6 m/m), Cavaglia a und p, Vicosoprano n. Weitere Meldungen: Säntis 13^{50} mit ● u. ▲, Valsainte 17^{25}–17^{40} ↖ von W–E im N vorbei, Freiburg $16^1/_2{}^h$ mit ● u. △, Bern 15^{55} mit ●^{2} u. △ (6.6 m/m), Affoltern p mit ●, Herzogenbuchsee $17^1/_2$–$17^3/_4{}^h$ mit ●^{2} und ▲, St. Urban $16^1/_4{}^h$–17^{10} mit ●^{2}. Aarau $15^1/_4{}^h$ (6.2 m/m) [Wintersingen Donner 15^{22}–15^{25} im SE, Kölliken $15^1/_2{}^h$ Donner nördlich], Münster $17^1/_4{}^h$ mit ●, Mettmenstetten p mit ●, Sihlwald von $17^1/_2{}^h$ an, Lorzentobel p, Waldhalde p mit ●, Hinwil 17^{37}–18^{17} aus SW, Weggis 18^h (7.0 m/m), Nieder-Uster $20^3/_4{}^h$ aus SW mit Blitzschlag (siehe dort), Dailly 23^{10} mit ●.
» 5	a	13–14^h	W	E	19	?	●^{2}	↖ vom oberen Drittel des Langensees zur Linie Bellinzona-Lugano-Mte. Generoso ziehend: Brissago ●, Crana-Torricella, Ponte Tresa (32.4 m/m), Bellinzona, Lugano (18.0 m/m). Mte. Brè (35.7 m/m), Mte. Generoso; Donner: Braggio im W.
	b	$15^3/_4$–18^{03}	WNW	E	80	46	●^{2}△	Lückenhafter ↖-Zug vom Unterlauf der Ergolz in westlicher Richtung über Aare-Reuss- und Limmattal nach dem mittleren Tösstal und oberen Zürichsee führend, im N beinahe bis an den Rhein reichend, im S begrenzt durch die Linie Lampenberg-Hitzkirch-Rapperswil: Basel „↖ im SE", Basel-Augst ●, Möhlin mit △, Wintersingen (14.3 m/m), Aarau ●^{2}, Kölliken, Unter-Kulm, Kaiserstuhl „leicht", Mettmenstetten mit ●^{2}, Hochfelden, Opfikon (4.6 m/m), Zürich ●^{2} (19.9 m/m), Horgen, Sihlwald mit ●, Nieder-Uster (6.4 m/m), Waldhalde „leicht mit ●", Grüningen „leicht mit ●", Rapperswil; Donner: Frauenfeld mit ● (14.8 m/m).
» 8	a	$5^1,_2$–$6^1/_4{}^h$	SW	NE	26	52	●^{0}	Kleines Frühgewitter über dem Jura-Abschnitt Travers-Dombresson: Brévine mit ●, Chaux-de-Fonds (3.8 m/m), Neuchâtel, La Ferrière (2.2 m/m), Dombresson mit ●.
	b	$9^1/_2$–10^{25}	WSW	ENE	25	33	●^{2}	Kleines ↖ (von Touristen beobachtet) vom Urirotstock zum Ortstock: Altdorf mit ●^{2}. Schächentaler Windgälle mit ●.
	c	—	—		—	—	●^{2}▲	Begrenzung des ↖-Gebietes: Im N Rhein, im W Linie Blauen-Lebern, im S und E Aare. Gewitterzustand (mit Unterbrechungen) vom Morgen bis Abend, hervorgerufen durch verschiedene aufeinanderfolgende (zum Teil stagnierende) Gewitter mehr lokalen Charakters. Arisdorf und Böckten a, Wintersingen zwischen $7^1/_2$ u. 8^h, Aarau 8^h; Donner: Böttstein im SW. Waldenburg $11^1/_2$–16^h mit ▲, Reigoldswil 12^h mit ▲, Bennwil 12^h mit ●, Lampenberg 12–14^h mit ●^{2} u. ▲ (wolkenbruchartig!), Basel-Augst 12^h mit ●^{0}, Wintersingen ▲ von 12^{21}–12^{22}. Bennwil und Langenbruck um 14^h mit ● „von W–E", Wintersingen ▲ 14^{40}–14^{41}, Möhlin 14^{35}–15^{10}, Wittnau 14–16^h mit ● u. ▲ (Schaden an Reben!), Böttstein $13^1/_2$–$16^1/_4{}^h$ „↖^{2} aus SW, nach NE abziehend" (Blitzschlag!). Reigoldswil 14^{20} von W (Lauwil: Blitzschlag in Transformator), Pfeffingen 14^{20} (schwach), Basel-Augst 15^h mit ●. Folgende Stationen melden einfach ↖ am Nachmittag (p): Arisdorf mit ● und ▲^{0}. Diegten mit ●, Eptingen, Olten (4.0 m/m), Kilchberg, Laufenburg.

Datum	Bezeichnung der Gewitter	Zeit des hörbaren Donners	Richtung der ↖ oder des Zuges			Zurückgelegt. Weg in km	Weg in km pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Juni 8	d	14^{15}–$18^{1}/_{2}{}^{h}$	WSW	ENE	E	ca. 235	63	●² △ ▲²	Breite, hauptsächlich im letzten Drittel von intensiven ↖-Erscheinungen begleitete Front vom Lac de Joux und mittleren Genfersee über das Mittelland, die Voralpen und teilweise auch über die Alpen nach ENE ziehend, dann nach E abbiegend ins Rheintal (Abschnitt Ill-Landquart) führend: L'Auberson, Lausanne „↖ W dès 14^{15}“, Yverdon, Rossenges mit ●, Serrières mit ●, Neuchâtel (1.5 m/m), Payerne, Freiburg mit ● u. △⁰ (5.4 m/m), Valsainte (2.0 m/m), Château d'Oex ● u. ▲ (18.9 m/m), Aarberg, Bern (1.6 m/m), Adelboden, Burgdorf ●, Frutigen, Herzogenbuchsee, Affoltern ●, Beatenberg ●, St. Urban ●² u. ▲, Luthern ●, Brienz, Kölliken ●² „↖ in breiter Front von SW“, Unter-Kulm, Burg ▲, Entlebuch ●. Sarnen mit ●² und Blitzschlägen [siehe dort] (33.8 m/m), Muri (12.5 m/m), Hitzkirch ▲², Stans ●, Engelberg (46.0 m/m), Mettmenstetten, Küsnach ▲, Weggis △ (42.7 m/m), Zürich (16.1 m/m), Horgen, Lorzentobel ●, Gersau ●² (22.2 m/m in 30 Min.), Isenthal, Altdorf, Gurtnellen (22.1 m/m), Nieder-Uster (3.9 m/m), Männedorf, Rickenbach (16.2 m/m), Unterschächen ●, Hinwil ●² u. △ (Blitzschläge!), Rapperswil, Ober-Iberg (35.5 m/m), Sternenberg, Oberkirch ●, Glärnischhütte mit ▲, Auen (25.8 m/m), Ebnat (14.5 m/m), Weesen, Elm (21.5 m/m), Säntis mit ▲ (25.1 m/m), Sargans (17.9 m/m), Vättis ●² (19.5 m/m), Plantahof mit ●.
	e	$14^{1}/_{2}$–$18^{1}/_{4}{}^{h}$	WNW		ESE	95	42	●² ▲²	Breite ↖-Front von der Linie Hitzkirch-Otelfingen-Zurzach (noch in den Schwarzwald hineinreichend) in östlicher Richtung nach dem Bodensee und unteren Rheintal ziehend, im letzten Teil von einem Nachläufer begleitet (?). Grenze im N: Randen-Bodensee, im S: Lindenberg-Pfannenstiel-Hoher Kasten. Betroffene Stationen: Zurzach ●, Otelfingen ●, Hitzkirch (schwach) ●, Schleitheim „↖ aus W mit ●“, Unter-Hallau „↖ von W–E mit ●²“, Wilchingen ●, Kaiserstuhl, Niederhasli, Zürich ●² (16.1 m/m), Schaffhausen (2.1 m/m), Rheinau (3.0 m/m), Fehraltorf, Grüningen ●², Lohn, Winterthur (12.3 m/m), Diessenhofen ●, Niederneunforn, Stein ●, Frauenfeld (9.9 m/m), Aadorf ●, Steckborn ●, Kreuzlingen (6.1 m/m), Sulgen ●, Nollen ●, Bischofszell ●, Herisau ●, Urnäsch (leicht), St. Gallen ▲², Rorschach (18.2 m/m), Heiden ▲ [Kulturschaden] (39.1 m/m).
	f	17–ca. 21^{h}	NW	SE	SSW	86	34	● ▲	Andeutung eines ↖-Zuges vom Gotthardpass, zuerst über dem Tal des Ticino nach SE ziehend, dann nach S abbiegend zum Luganersee führend: Göschenen (18.9 m/m), Andermatt (7.5 m/m), Airolo, Faido „↖ aus NW“ (19.3 m/m), Comprovasco (10.5 m/m), Biasca (leicht), Braggio mit ▲ (16.4 m/m), Bellinzona ●, Locarno (10.2 m/m in 4 Stunden), Lugano (6.2 m/m) [Donner: Crana-Torricella], Ponte Tresa (12.7 m/m), Generoso (4.6 m/m).
» 11	a	16^{20}–17^{h}		—		—	ca. 22	●	Kleines ↖ lokalen Charakters im Gebiete des Zuger-, Lowerzer- und Aegerisees: Weggis „16^{20} ↖ im N“ (15.5 m/m), Rigi-Kulm (24.6 m/m), Zug mit ●, Waldhalde ●, Lorzentobel „nur noch ↖-●“; Donner: Einsiedeln, Mettmenstetten im S, Horgen u. Sihlwald im SW.
	b	17–$18^{1}/_{2}{}^{h}$	N	SE	E	30	20	● ▲	↖ von der Linie Sulgen-Arbon erst nach SE, dann nach E zum Säntis, Hohen Kasten und Gäbris ziehend: Sulgen ●, Arbon, Bischofszell, Flawil „leicht“, St. Gallen (11.0 m/m), Herisau ●, Urnäsch, Hundwil, Schwäbrig (23.5 m/m), Säntis ● u. ▲ (34.0 m/m), Appenzell ●, Altstätten; Blitz u. Donner: Aadorf.
» 12	a	$14^{3}/_{4}$–16^{h}	SW		NE	ca. 31	20	● △ ▲	Kleines ↖ vom Irchel zum Untersee (Bodensee): Hochfelden (nur ↖-●), Rheinau mit ●⁰, Andelfingen ● u. ▲, Schaffhausen „↖ im S u. SE“, Diessenhofen mit ●, Niederneunforn, Stein a. Rh., Steckborn mit ▲⁰, Haidenhaus ● u. △ (12.2 m/m).
	b	$15^{3}/_{4}$–$17^{1}/_{2}{}^{h}$	SW		NE	ca. 64	51	● ▲	↖-Zug vom Creux du Van über das St. Immertal, das Quellgebiet der Sorne u. Birs nach dem Raimeux führend: L'Auberson „16^{h} ↖ über Neuchâtel“, Boudry ●, Chaux-de-Fonds (12.2 m/m), Neuchâtel „↖ au NW entre 15 et 16^{h}“, Mt. Soleil (13.0 m/m), Bellelay, Delémont, Choindez „stark mit ▲“.
	c	17–$17^{1}/_{2}{}^{h}$	WSW		ENE	?	22	● △ ▲	Kleines ↖ vom Blauen und Passwang über die Täler der Frenke und Ergolz nach dem unteren Fricktal ziehend: Pfeffingen mit ▲ (erbsengross), Reigoldswil ●, Waldenburg ●, Basel, Liestal (6.4 m/m), Diegten ●, Augst ●, Rheinfelden (5.6 m/m), Wintersingen ● u. △ (4.4 m/m), Möhlin, Wittnau mit ▲ (Schaden an Reben!), Laufenburg.
	d	17–19^{h}	SW		ENE	ca. 54	27	● ▲	↖ vom mittleren Emmental nach dem Reusstal (Abschnitt Luzern-Bremgarten) ziehend, im N nahezu bis ans Aaretal reichend, im S begrenzt durch die Linie Langnau-Entlebuch-Luzern: Langnau „leicht mit ●²“, Luthern ● u. ▲ (6.4 m/m), Entlebuch, Kölliken, Unter-Kulm, Burg, Münster mit ●, Luzern (12.6 m/m), Muri (6.5 m/m), Mettmenstetten mit ●, Küsnach.
	e	17–19^{h}	W		E	?	40	●² △ ▲	↖ vom südlichen Schwarzwald über den Randen nach dem Hohentwiel ziehend: Schleitheim mit ●² u. ▲, Unter-Hallau ●² (8.4 m/m), Wilchingen mit ● u. △ (9.6 m/m), Schaffhausen [am südlichen Rande des ↖; nur noch ●² u. Donner] (6.1 m/m), Lohn.
	f	—		—		—	—	●²	↖ zwischen oberem Langensee und Luganersee: Locarno 20–24^{h} (26.0 m/m in $4^{1}/_{2}$ Stunden), Brissago, Crana-Torricella mit ●, Mte. Brè ($19^{1}/_{2}$–21^{h} (20.8 m/m), Lugano $19^{1}/_{2}{}^{h}$ (19.8 m/m), Ponte Tresa (24.8 m/m), Mte. Generoso (22.8 m/m).

Datum	Bezeichnung der Gewitter	Zeit des hörbaren Donners	Richtung der K oder des Zuges	Zurückgelegt. Weg in km	Weg in km pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Juni 19	a	$13–16^1/_2{}^h$	W E SE	ca. 116	ca. 36	● ▲	Andeutung eines K-Zuges vom Rigi in östlicher Richtung über Muota-, Linth- und Sernftal ins Rheintal ziehend, hierauf nach SE abbiegend zur Weissfluh führend: Weggis (3.6 m/m), Gersau „leicht", Isenthal ●, Rickenbach, Auen „heftig" (3.8 m/m), Elm „heftig", Wallenstadt „am N-Rande des K", Vättis ●² (16.4 m/m), Plantahof (ohne ●), Seewis ●, Schiers (0.8 m/m), Arosa m. ▲ (0.8 m/m), Davos (0.4 m/m); Blitz u. Donner: Säntis im S; Donner: Altdorf, Chur.
	b	$20^3/_4–23^h$	SW NE	ca. 150	75	●	Breites Frontgewitter vom Noirmont über dem Jura und Mittelland nach NE ziehend bis in die Höhe der Langeten: Gingins ●, Longirod, Le Sentier, Vallorbe ●, Cossonay ●, L'Auberson, Baulmes, Corceiles, Yverdon, Rossenges ●, Romont (16.1 m/m), Marsens (21.0 m/m), Boudry ●, Payerne „heftig", Serrières, Freiburg m. Blitzschlag [s. dort] (19.2 m/m), Chaux-de-Fonds (10.7 m/m), La Ferrière (10.7 m/m), Neuchâtel, Chaumont (17.9 m/m), Murten, Bellelay ● (am N-Rande des K), Büren z. Hof ●, Aarberg, Bern (12.4 m/m), Mervelier, Herbetswil ●, Nieder-Gerlafingen, Burgdorf (6.2 m/m), Grosshöchstetten, Waldenburg, Langenbruck (8.2 m/m), Herzogenbuchsee, Bennwil, St. Urban, Luthern ●; Donner: Nyon.
	c	$23^1/_2–1^h$	SW NE	40	40	● ▲²	Intensiver K-Zug mit Blitz- und Hagelschlag vom mittleren u. unteren Emmen- ins Suhrtal führend: Fraubrunnen mit Blitzschlag, Burgdorf, Lützelflüh ● u. ▲² (Kulturschaden!), Trachselwald ● und ▲² (Kulturschaden!), Sumiswald ▲² (arger Kulturschaden, hauptsächlich im äusseren Teil der Gemeinde), Affoltern ● ▲, Wasen ▲ (Wasen-Dorf blieb verschont), Langenthal mit Blitzschlag, Huttwil „heftig mit Blitzschlägen u. ▲²" (Hagelkörner wie Kirschen; die Gegend sah wie eine Winterlandschaft aus; Kulturschaden bedeutend), Ufhusen und Zell mit ▲² (Kulturschaden!), St. Urban „heftig", Ohmstal m. ▲² (1/4 Stunde lang Hagelkörner in der Grösse von Haselnüssen; Kulturschaden!), Reitnau, Winikon u. Marchstein ● u. ▲² (ebenfalls grosser Kulturschaden), Kölliken mit ●² und Blitzschlag (in ca. 20 Min. = 34.8 m/m), Unter-Kulm. N. B. Die vom Hagelschlag betroffene Gegend stellt einen geraden Streifen von ca. 40 km Länge und 3–4 km Breite dar.
» 20	a	$0^1/_2–3^3/_4{}^h$	SW NE	60	24	●²	K-Zug von der Frenke und dem Unterlauf der Ergolz über das Fricktal nach dem Klettgau und Rafzerfeld führend, im N in den Schwarzwald hineinreichend. (Begrenzung im Süden: Linie Olten-Baden-Eglisau): Augst mit ●, Lampenberg ●, Waldenburg, Rheinfelden K-●, Diegten, Eptingen, Möhlin, Wintersingen, Kilchberg, Wittnau ●, Barmelweid, Aarau (wolkenbruchartiger ●², Schwemmschaden!), Laufenburg, Bötzberg, Zurzach ●² (wolkenbruchartig), Böttstein „heftig mit ●²" (24.0 m/m). Baden ●, Kaiserstuhl, Schleitheim ●, Unter-Hallau ●² (13.8 m/m), Wilchingen ●; Donner: Rheinau.
	b	—	—	—	—	●	Weitere Meldungen vom 20. Juni (ohne kartographische Darstellung): Eschenz „gegen Abend heftiges K aus W", Kreuzlingen „20^h K von W–E mit ●" (14.5 m/m), Nollen p, Bischofszell $14–15^h$ von S mit ●, Arbon p, Flawil p „nur K-●", Herisau p mit ●, St. Gallen „K im W von $13^{50}–13^{55}$; blieb im W", St. Gallen „K von $19^{01}–19^{46}$ im E vorüberziehend", Urnäsch p (nur K-●); Donner: Teufen, Altstätten, Säntis.
» 27	—	—	—	—	—	● ▲	(Gewittertag ohne kartographische Darstellung.) St. Urban $5^1/_2–6^1/_2{}^h$ mit ●, Kölliken $5^1/_2–6^{30}$ K von W u. NW über Station ziehend, Dombresson 17^h, Langnau von $17^1/_2{}^h$ an (4.1 m/m), Winterthur $17–19^1/_2{}^h$ mit ●, Steckborn K² von $17–18^h$, Jaun $18^1/_2{}^h$, Böckten p, Eggersried und Grub „K mit ▲ am Nachmittag von W–E" (Kulturschaden!). Von der Nacht vom 27./28. liegen folgende K-Meldungen vor (alle nur mit der Zeitangabe n = nachts versehen): Yverdon, Les Ponts (2 Gewitter), Serrières, Saignelégier ●, Choindez, Möhlin (2 Gewitter), Laufenburg, Kaiserstuhl ●, Wil-Zürich, Rheinau, La Valsainte mit ● (2 Gewitter), Boltigen, Aarberg ● u. ▲, Grosshöchstetten, Nieder-Gerlafingen, Affoltern ●, Herzogenbuchsee, Unter-Kulm, Sternenberg, Kreuzlingen, Arbon.
» 28	—	$3^1/_2–19^h$	—	—	—	●² ▲	Ein Tag, der dem gewitterreichen Jahr alle Ehre macht; volle 15 Stunden kam die Atmosphäre nicht zur Ruhe. Die Gewitter, die von SW, W und hauptsächlich von NW her unser Land erreichten und gestaffelt überschritten, fanden an den Alpen ein Hindernis in ihrer Fortbewegung. So kommt es, dass das Wallis, das Tessin und der Graubünden am Vormittag noch verschont blieben, während beinahe alle Stationen im Jura, Mittelland und in den Voralpen schon am frühen Morgen, die ersten schon von 4^h an, ein Gewitter nach dem andern melden. (Viele Beobachter waren nicht in der Lage die Gewitter, die sich oft in kurzen Intervallen folgten, auseinander zu halten und vermerkten dies mit der Bezeichnung „Dauergewitter".) Meldungen aus dem Tessin und Graubünden deuten darauf hin, dass es einer dieser Gewitterfronten gelungen ist, um den Mittag herum die Alpen (vornehmlich diejenigen von Uri, Glarus und St. Gallen) zu überschreiten und das süd- und südöstlich davon gelegene Gebiet zu überfluten. Das Wallis blieb, wie am Vormittag, auch am Nachmittag verschont (abgesehen von 4 Stationen, die Gewitter lokaler Art melden). Die Gewitter, die von verschiedener Intensität waren, zeitigten häufig Blitzschläge (vide das betreffende Verzeichnis). Die Niederschläge waren beträchtlich; mancherorts fiel Hagel.

Datum	Bezeichnung der Gewitter	Zeit des hörbaren Donners	Richtung der ↖ oder des Zuges	Zurückgelegt. Weg in km	Weg in km pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Juni 30	a	$13^1/_2$–18^{20}	SW NE E	90	20	●	Schmaler ↖-Zug vom Raimeux über Hohe Winde, Farnsberg, Geissfluh, Bötzberg und Lägern ins mittlere Glattal führend: Choindez, Mervelier, Herbetswil ● (am südlichen Rande), Waldenburg, Arisdorf mit ●, Liestal, Diegten mit ●, Eptingen, Wintersingen (1.6 m/m), Wittnau ●, Barmelweid ● (am S-Rande), Böttstein (am N-Rande), Zurzach „↖ vorüber im S nach E", Katzensee ●, Opfikon (1.1 m/m); Donner: Rheinau.
	b	15^{50}–18^{20}	NW SE	34	17	●²	Intensives ↖ vom Farnsberg und Passwang über den Jura-Abschnitt Oberer Hauenstein-Wasserfluh nach SE gegen den Hallwilersee ziehend: Wintersingen (2.9 m/m), Lampenberg ●², Reigoldswil mit ●, Bennwil, Langenbruck (4.8 m/m), Wittnau (am NE-Rande), Olten mit ●² (20.5 m/m), Aarau mit ●² (9.8 m/m), Kölliken (nur noch leicht).
	c	$17^1/_2$–$18^1/_2{}^h$	—	—	—	●	Kleines ↖ im Rheintal (Abschnitt Gonzen-Cyprianspitz): Säntis meldet: „↖ in südlicher Richtung", Sargans (7.4 m/m), Plantahof mit ●⁰, Seewis „18–$18^1/_2{}^h$ ↖ im NW".
Juni 30 / Juli 1	—	—	—	—	—	—	Folgende Stationen melden Gewitter in der Nacht vom 30. Juni auf den 1. Juli: Fontainemelon, Laufenburg, Kaiserstuhl, Wil-Zürich, Männedorf, Waldhalde ●, Hof Oberkirch, Weesen, Wallenstadt, Eschenz, Kreuzlingen, Winterthur ●, Eschlikon, Sternenberg, Degersheim ●, Urnäsch, Herisau ●, Arbon.
Juli 1	a	2–$4^1/_2{}^h$	SW NE	45	22	●▲	Breites Frontgewitter vom Tösstal über die Täler der Murg, Thur und Sitter nach dem Bodensee führend, im NW bis an den Rhein, im SE bis an die Linie Ebnat-Appenzell-Altstätten reichend: Fehraltorf, Bauma ●, Kollbrunn ●, Rheinau ●, Aadorf ●, Eschlikon, Flawil ●, Urnäsch ▲, Diessenhofen ●, Kalchrain ●, Frauenfeld (2.7 m/m), Thundorf, Nollen, Befang bei Hundwil, Teufen ●², Stein a. Rh. ●, Eschenz ●, Steckborn ●, Haidenhaus ●, Kreuzlingen ●, Rorschach ●, Heiden (9.4 m/m), Altstätten mit Blitzschlag (s. dort); Donner: Unter-Hallau.
	b	$2^1/_4$–3^h	SW NE	8	16	●	Breites ↖ vom Limmat- und Sihltal (Abschnitt Lägern-Hohe Rhone) zur Linie Dielsdorf-Uster-Willerzell führend: Oetlingen ●, Zürich mit ●² und Blitzschlag (s. dort), Zollikon ●, Thalwil, Waldhalde ●, Schöfflisdorf, Katzensee ●, Opfikon (5.4 m/m) „in der Gegend von Hegnau zündender Schlag", Nieder-Uster ●, Pfannenstiel, Willerzell; Donner: Hinwil.
	c	3–5^h	SW NE	46	46	●²	Kleiner ↖-Zug von der Geissfluh in gerader Richtung über den Bötzberg nach der Linie Unterhallau-Rafz führend: Wintersingen „↖ in südöstlicher Richtung", Barmelweid mit ●², Aarau, Böttstein „heftig", Zurzach mit ●², Unter-Hallau ●, Wilchingen „heftig mit ●", Wil-Zürich mit ●; Schleitheim „↖ im S", Schaffhausen „↖ im SW"; Donner: Rheinau.
	d	7–$9^1/_2{}^h$	WNW ESE	ca. 60	30	●	Breite ↖-Front von Frankreich her über den Jura-Abschnitt Mont d'Or-Chasseral ins schweizerische Mittelland einfallend und bis zum Saane- und Aaretal vorstossend: Les Brenets, Brévine (13.0 m/m), L'Auberson „$7^1/_4{}^h$ ↖ sur France, $7^1/_2{}^h$ ↖", La Ferrière (9.9 m/m), Chaux-de-Fonds (9.3 m/m), Les Ponts (11.1 m/m), Baulmes, Saignelégier (am N-Rand der Front), Cernier (9.5 m/m), Yverdon, Corcelles (am südlichen Rand), Neuchâtel (7.1 m/m), Payerne, Rossenges s. Moudon ●, Bellelay „↖ im S", Aarberg, Murten, Freiburg (5.3 m/m), La Roche mit ●, La Valsainte (8.1 m/m); Donner: Lausanne mit ●.
	e	7^{25}–8^{50}	W E	34	34	●¹	↖ vom Tal der Birsig und Dünnern (Linie Blauen-Hohe Winde) nach E bis zur Geissfluh ziehend: Pfeffingen (mässig mit ●), Herbetswil ●, Basel ●² (8.2 m/m), Augst ●, Liestal (7.2 m/m), Lampenberg ●, Waldenburg ●, Bennwil, Langenbruck (12.5 m/m), Möhlin, Wintersingen (6.4 m/m), Kilchberg, Wittnau ●², Aarau ●² (9.6 m/m).
	f	$8^1/_4$–11^h	SW NE	110	49	●	Breites Frontgewitter von der Linie Bucheggberg-Bantiger-Niesen-Lohner nach NE zum Tösstal ziehend, im NW bis an die Aare und Lägern reichend, im SE begrenzt durch die Linie Adelboden-Brienz-Luzern-Wädenswil-Bauma: Büren zum Hof ●, Burgdorf (15.5 m/m), Thun, Frutigen, Adelboden, Affoltern ●, Wasen, Langnau ●, Beatenberg, Kienthal mit ●, St. Urban ●², Entlebuch mit ●, Brienz, Lauterbrunnen, Kölliken, Burg, Münster ●, Luzern mit ●, Sarnen mit ●, Otelfingen mit ●, Mettmenstetten, Oerlikon mit ●, Zürich ●, Küsnacht, Lorzentobel, Unterägeri, Hauptsee ●, Nieder-Uster ●, Grüningen ●⁰, Winterthur ●, Hinwil ●, Niederneunforn, Aadorf, Sternenberg.
	g	9–$14^1/_2{}^h$	NNW SSE	178	32	●²△▲	Langer intensiver ↖-Zug vom Bötzberg und der Lägern über Zürich-, Zuger- und Vierwaldstättersee nach den Alpen ziehend (dabei die Breite Pilatus-Churfirsten erreichend), diese überschreitend in das Tessin, zum Teil auch ins Bündnerland einfallend bis zum Luganersee ziehend (Mittellinie: Ticino). Bemerkenswert ist der Wechsel der Fortpflanzungsgeschwindigkeit beim Ueberschreiten der Alpen: Bötzberg, Schöfflisdorf ●, Hochfelden, Opfikon ●, Zürich ●¹⁻², Fehraltorf ●, Muri, Sihlwald ●, Horgen, Zug ●, Walchwil ▲ („Kirschernte vollständig vernichtet; Kernobst stark beschädigt"), Sattel mit 𝄪 [1]), Einsiedeln ●² u. ▲⁰, Willerzell mit ●² u. 𝄪, Küsnach, Weggis ●, Rigi-Kulm ●,

[1]) Das Zeichen 𝄪 bedeutet: Sturm.

Datum		Bezeichnung der Gewitter	Zeit des hörbaren Donners	Richtung der K oder des Zuges		Zurückgelegt. Weg in km	Weg in km pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Juli	1	g	—	—		—	—	●² △ ▲	Fortsetzung desselben Gewitters vom **1.** Juli unter g: Steinen, Schwyz u. Rickenbach ● u. ⸗ („Ein Gewittersturm von unerhörter Heftigkeit durchbrauste heute Dienstag vormittags 10 Uhr das Tal von Schwyz. In relativ kleinem Umkreis um den Hauptort sind mindestens hundert gesunde Obstbäume total entwurzelt worden. Das Obst liegt massenhaft am Boden. Ziegel wurden von den Hausdächern getragen; viele Telephon- und Lichtleitungen sind zerstört. Eine ca. 18jährige Tochter wurde vom Sturm gehoben und zu Boden geschleudert."), Ober-Iberg mit ● u. ⸗ (der Sturm hat viele Tannen geknickt), Vorderthal, Weesen „K²", Stans, Isenthal mit ⸗, Glarus mit ● u. ⸗ (viele Bäume wurden umgeworfen), Wallenstadt, Altdorf mit ●, Kurhaus Klausen mit ⸗, Auen ●, Elm „K² mit ● ▲ u. ⸗," Sargans mit ● u. △, Gurtnellen ●, Göschenen, Galenhütten ●, Andermatt ●, Gotthard mit ▲, Platta „K mit starkem Donner und ▲, Airolo ●, Vrin „Hochgewitter", Faido ●², Olivone ▲, Vals, Comprovasco ▲, Bernhardin ▲, Biasca, Mosogno, Grono ●, Locarno „K² mit ●²", Bellinzona mit ▲ und starkem Wind, Carena ●² u. ▲, Crana-Torricella ●, Lugano ●, Monte Brè ●², Ponte Tresa, Generoso ●.
		g1	—	NW	SE	?	?	● ▲	Andeutung der östlichen Abzweigung vom Gewitterzug g: Plantahof mit ● u. ⸗, Seewis ● u. ⸗, Schiers ●, Chur ●, Tschiertschen ●, Thusis ●, Arosa ● u. ▲, Nisellas ●, Davos ●, Inner-Ferrera ●, Savognin ●, Albula-Hospiz, Bevers mit ● und starkem Wind, Cavaglia, Brusio ●. Weitere Meldungen (aus dem östlichsten Graubünden): Martinsbruck ●, Scarl ●², Buffalora ●, Sta. Maria ●.
		h	9^{55}– ?	WSW	ENE	?	ca. 44	●	Kleines K vom Thurtal (Zusammenfluss von Thur und Sitter) zur Linie Kreuzlingen-Altnau-St. Gallen ziehend: Bischofszell, Kreuzlingen mit ●, Altnau, St. Gallen mit ●.
		i	10^{10}–$12^{1}/_{2}{}^{h}$	SW	NE	ca. 30	ca. 40	● ▲	Kleines heftiges K vom obersten Toggenburg nach dem Gäbris ziehend: Starkenbach, Säntis mit ● u. ▲ (Blitzschlag ins Anemometerhäuschen; Sicherungen verbrannt), Teufen, Schwäbrig mit ●², Altstätten „K² mit Blitzschlag" (die Anstalt für Schwachsinnige in Marbach wurde von einem zündenden Strahl erreicht; der Brand konnte aber im Entstehen gelöscht werden).
		—	—	—		—	—	—	Meldungen über die Gewitter-Tätigkeit im Wallis: Martigny a K, Sitten 11^{h} u. 15^{h} K mit ● (Hérémence Donner u. Regen, Varen 11^{h} starker Donner aus W), Varen $13^{1}/_{2}{}^{h}$ K (Leukerbad „eine halbe Stunde lang Gewitterregen"), Visp „K mit ●² von W u. NW um 12^{h}", Grächen „$11^{1}/_{2}$–$12^{1}/_{2}{}^{h}$ Gewitterregen", Simplon-Dorf p K, Reckingen „K² mit ● von 12–13^{h}".
»	2	a	$12^{1}/_{2}$–ca. 16^{h}	SW	NE	ca. 104	ca. 35	●	Langer schmaler K-Zug über dem Jura (teilweise im SE etwas ins Mittelland hineinreichend) vom Suchet aus geradlinig nach dem Blauen und der Hohen Winde führend L'Auberson, Baulmes, Corcelles (p K über Jura), Yverdon, Brévine (im SE vorbei), Boudry, Serrières mit ●, Neuchâtel, Cernier (18.1 m/m), Dombresson ●, Chaumont (6.1 m/m), La Ferrière „K vorbei im SE", Mt. Soleil (18.7 m/m), Aarberg, Biel, Bellelay mit ●², Delémont, Choindez, Mervelier, Herbetswil mit ●; Donner: Freiburg und Bern.
		b	14^{39}–19^{40}	WSW	E	ca. 119	ca. 40	● △ ▲	Breite K-Front von der Linie Blauen-Hauenstein-Napf-Gemmenalphorn-Niesen nach E zum Rheintal ziehend (Abschnitt Landquart-Bodensee). Begrenzung im N: Rhein-Bodensee, im S: Niesen-Schwarzhorn-Urirotstock-Glärnisch-Graue Hörner. Betroffene Stationen: Therwil ●, Pfeffingen, Reigoldswil mit ▲, Waldenburg ▲ u. ●, Langenbruck (5.0 m/m), Eggiwil „stark", Beatenberg (Gewitterregen), Kienthal (am südl. Rand), Basel (7.4 m/m), Augst ●, Arisdorf ●, Liestal (1.4 m/m), Wintersingen (2.3 m/m), Wittnau ●, Lampenberg ●, Bennwil, Diegten ●, Kilchberg, Olten (2.7 m/m), Aarau ●, Kölliken, Münster, Hitzkirch ●, Entlebuch, Brienz, Lauterbrunnen (am S-Rand), Laufenburg, Bötzberg, Muri ●, Luzern (17.7 m/m), Buchsteg, Stans, Sarnen ●, Zurzach ● (am N-Rand des Gewitters), Böttstein „leicht mit Regen", Kaiserstuhl, Hochfelden, Schöfflisdorf, Otelfingen ●, Niederhasli, Opfikon (6.7 m/m), Oerlikon mit ●, Zürich (5.5 m/m), Küsnacht, Thalwil, Horgen, Sihlwald, Mettmenstetten mit ● u. ▲, Zug (27.1 m/m), Lorzentobel m. ●, Waldhalde ●, Hauptsee ●, Weggis (9.9 m/m), Isenthal ●, Altdorf „K im N vorüber", Schleitheim „K im S nach E ziehend", Wil-Zürich, Rheinau (3.0 m/m), Andelfingen ●, Diessenhofen ●, Stein a. Rh. ●, Eschenz, Niederneunforn, Frauenfeld (2.3 m/m), Aadorf ●, Kollbrunn ●, Fehraltorf ●, Sternenberg, Nieder-Uster (1.6 m/m), Bauma ●, Hinwil (8.2 m/m), Bachtel (11.1 m/m), Wald (14.6 m/m), Männedorf, Willerzell, Euthal mit Regen, Rickenbach, Ober-Iberg (14.0 m/m), Steckborn ●, Haidenhaus ●, Thundorf, Affeltrangen mit ●, Bischofszell ●, Eschlikon, Flawil ●, Ebnat (20.0 m/m), Oberkirch, Starkenbach, Glarus (17.2 m/m), Kreuzlingen ●, Arbon, St. Gallen (5.9 m/m), Heiden (10.2 m/m), Altstätten ●, Befang b. Hundwil, Urnäsch, Säntis ●² u. △ (Blitzschlag ins Observatorium; Sicherungen verbrannt), Sargans (10.9 m/m), Plantahof mit ●, Seewis „K° von 18^{h} an" (11.0 m/m).

Datum	Bezeichnung der Gewitter	Zeit des hörbaren Donners	Richtung der ⛈ oder des Zuges	Zurückgelegt. Weg in km	Weg in km pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Juli 2	c	$15^{8}/_{4}$–$17^{1}/_{2}{}^{h}$	WSW ENE SE	ca. 56	45	●	Andeutung eines ⛈-Zuges vom Mt. Gibloux und Vanil Noir über das Tal der Jogne erst nach ENE ziehend, dann nach SE abbiegend zur Linie Faulhorn-Schilt- und Albristhorn führend: Château d'Oex ●² (10.9 mm), La Roche ●, Valsainte mit Regen, Jaun, Boltigen, Kienthal, Frutigen, Lauterbrunnen „heftig mit Regen", Adelboden.
	d	$17^{1}/_{2}$–20^{h}	—	—	—	●	Andeutung eines kleinen Gewitters lokaler Art zwischen Töss- und Glattal: Winterthur „19–20^{h} ⛈ mit Regen" (7.4 mm), Nieder-Uster mit Regen; Donner: Aadorf.
	e	19–21^{h}	ESE	WNW ca. 40	20	● ▲	⛈ von der Linie Pzo. Camoghè-Mte. Generoso über den Luganersee und obersten Drittel des Langensees ins Val Onsernone und Centovalli: Grono (4.2 mm), Generoso (10.8 mm), Bellinzona. Lugano „⛈² mit ●² und ▲" (72.4 mm), Crana Torricella ●, Ponte Tresa, Locarno (4.7 mm in 1 Stunde), Mosogno.
	f	19–$20^{1}/_{4}{}^{h}$	SW	NE ca. 27	ca. 27	●	Kleines ⛈ vom Rhonetal (Abschnitt Lavey-Lac Léman) ins Tal der Sarine (Pays d'Enhaut) führend: Leysin „⛈ von SW–NE mit Regen" (5.0 mm in $^{1}/_{2}$ Stunde), Clarens (am NW-Rand) 4.4 mm, Gsteig (⛈-Grenze im SE), Château d'Oex mit ●² (10.9 mm).
	—	—	—	—	—	—	Weitere Meldungen über die ⛈-Tätigkeit am 2. Juli: Aus dem Kanton Bern: Lauterbrunnen „21^{h} ⛈". Aus dem Wallis: Martigny p, Visp „16^{40} ⛈^{0} mit ◁ u. ● aus W", Simplon p, Galenhütten „15^{h} ⛈". Aus Uri: Göschenen „von $18^{1}/_{2}$–19^{h} ⛈ mit Regen" (15.8 mm), Kaserne Altkirch p Gewitter. Aus Graubünden: Schiers „19^{h} ⛈ mit Regen" (7.7 mm), Chur „p ⛈ mit ●²" (11.7 mm), Arosa „19–20^{h} ⛈ mit Regen" (21.2 mm), Davos-Platz „$20^{1}/_{2}{}^{h}$ kurzes ⛈ mit ●²" (15.2 mm), Lenzerheide „p ⛈", Splügen „$18^{1}/_{4}$–$20^{1}/_{2}{}^{h}$ ⛈ mit Regen" (11.8 mm), Vrin „p ⛈", Scarl „20–23^{h} ⛈-●²" (8.2 mm), Sils Maria „14–16^{h} Gewitter mit Regen und Sturm" (8.7 mm).
» 4	a	19–$20^{1}/_{2}{}^{h}$	W	E ca. 30	ca. 60	●	Leichtes breites Frontgewitter von der Linie Jestetten-Schlieren-Münster (Kt. Luzern) nach E vorrückend bis auf die Höhe Seerücken (Punkt 723)-Schauenberg-Albishorn: Wilchingen „⛈ mit Regen im E", Hochfelden, Muri (6.6 mm), Hitzkirch mit Regen, Münster ●, Katzensee ●, Opfikon (1.3 mm), Winterthur (6.6 mm), Zürich (7.6 mm), Zollikon, Mettmenstetten „leicht" (am S-Rande des Gewitters), Steckborn ●^{0} (am N-Rande), Haidenhaus (6.6 mm), Frauenfeld (6.5 mm), Aadorf, Fehraltorf mit Regen, Nieder-Uster (0.8 mm), Horgen „leicht", Sihlwald ●; Donner: Kölliken „schwach in östlicher und südöstlicher Richtung", Schleitheim im SE, Kreuzlingen, Grüningen.
	b	23–$23^{3}/_{4}{}^{h}$	SW	NE	—	●	⛈ im Gebiete des Limmat-, Glatt- und unteren Tösstales: Kölliken „23^{h} starkes Wetterleuchten und schwacher Donner aus nordöstlicher Richtung", Zürich „⛈ aus SW nach NE, im N vorüberziehend" (Donner von $23^{1}/_{4}$–$23^{3}/_{4}{}^{h}$), Katzensee „⛈ aus SW nach NE ziehend, über Station um 23^{40}" (ziemlich bis sehr starke Entladungen mit Regen), Nieder-Uster „ca. 23^{h} Blitze im W und NW", Schleitheim „ca. 23^{h} ⛈ in südlicher Richtung".
» 4 » 5	—	—	—	—	—	—	Folgende Stationen melden Gewitter in der Nacht vom 4. auf den 5. Juli: Serrières ●, Affoltern i. E. mit ●, Wasen, Laufenburg, Mettmenstetten „leicht", Waldhalde mit Regen, Sihlwald ●, Thalwil, Männedorf, Pfannenstiel, Küsnacht, Sternenberg ●, Winterthur, Hochfelden, Nollen „⛈ mit Sturm", Aadorf „mit Sturm", Niederneunforn, Andelfingen, Rheinau „mit Sturm"; Simplon-Dorf, St. Gotthard (10.0 mm), Andermatt „mit ● u. ▲"(10.3 mm), Kaserne Altkirch, Gurtnellen (7.2 mm), Unterschächen, Vals „mit Sturm".
» 5	—	—	—	—	—	—	Frühgewitter in der nordöstlichen Hälfte des schweizerischen Mittellandes. Folgende Stationen geben Meldung von einem Gewitter zwischen 1 und 3^{h}: Langnau ●², Olten ●, Aarau mit Regen und Sturm, Kölliken, Münster, Otelfingen Gewitterregen, Niederhasli, Katzensee ▲ und Sturm (ohne Schaden!), Zürich ●², Horgen, Nieder-Uster ●, Hinwil, Fehraltorf, Diessenhofen ●, Thundorf, Steckborn „⛈^{0} mit ●²".
	—	—	—	—	—	—	Weitere ⛈-Meldungen vom Vormittag (a): Simplon a, Galenhütten a mit Regen, Göschenen $5^{1}/_{2}{}^{h}$ mit Regen, Splügen a, Braggio $2^{1}/_{2}$–4^{h} mit Regen, Locarno 2–$4^{1}/_{2}{}^{h}$ mit Hagel (78.2 mm Niederschlag in 3 Stunden), Torricella „versa hore 3 ⛈".
	—	—	—	—	—	—	⛈-Meldungen vom Nachmittag: Lampenberg 15^{h} mit ●^{0}, Baulmes „15^{25} ⛈ au S", Altdorf 14^{33} mit ●, Göschenen $13^{1}/_{4}$–$14^{3}/_{4}{}^{h}$ (19.6 mm), Airolo $12^{1}/_{2}{}^{h}$ (?), Braggio $15^{1}/_{2}{}^{h}$ von N mit Regen, Grono $15^{1}/_{2}{}^{h}$ ⛈ mit Sturm, Locarno 16–17^{h} (16.4 mm in 3 Stunden), Mte. Brè 16^{20}–$17^{1}/_{4}{}^{h}$ (ohne Regen), Lugano „$16^{1}/_{2}{}^{h}$ ⛈ im NE, Ponte Tresa 15^{h}. Plantahof 14^{h} „stark mit Regen", Seewis „von 15^{h} an ⛈ aus N mit Regen", Schiers 15–18^{h} mit Regen, Chur 15–17^{h} mit starkem Gewitterregen, Reichenau 14–$16^{1}/_{2}{}^{h}$ m. ●², Davos „⛈ zwischen 17 und 18^{h} (14.3 mm), Sils Maria 17–$18^{1}/_{2}{}^{h}$ mit Regen, Bevers $17^{1}/_{4}$–18^{h} mit Regen, Buffalora $17^{1}/_{2}$–19^{h} (6.0 mm), Scarl 17^{50}–18^{40} „heftig" (6.9 mm).

Datum		Bezeichnung der Gewitter	Zeit des hörbaren Donners	Richtung der ☈ oder des Zuges		Zurückgelegt. Weg in km	Weg in km pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Juli	5	—	—	—		—	—	—	Weitere ☈-Meldungen vom Nachmittag (nur mit der Zeitangabe „p" versehen): Braunwald, Auen, Kaserne Altkirch (Andermatt), Platta, Vrin, Vals, Faido, Bellinzona, Brissago; Wallenstadt, Sargans, Tschiertschen, Tomils, Arosa, Pontresina ▲, Skala-See, Cavaglia.
		—	—	—		—	—	—	☈ in der Nacht vom 5. auf den 6. Juli melden: Le Sentier, Corcelles, Yverdon, La Roche, Boudry, Les Ponts, Mt. Soleil, Biel, Aarberg, Grosshöchstetten, Wasen, Affoltern, Liestal, Unter-Kulm, Kaiserstuhl, Hochfelden, Zürich, Sihlwald, Rapperswil, Sternenberg, Winterthur, Arbon.
»	6	a	$2–6^{38}$	WSW	ENE	ca. 280	62	●	Breites Frontgewitter von der Dôle aus über dem Jura und Mittelland nach dem Bodensee ziehend: Gingins ●, Vallorbe, L'Auberson, Lausanne „☈ au W et NW", Les Ponts (2.8 mm), Moudon mit Regen, Clarens „☈ à $3^1/_2{}^h$ au NW", La Ferrière, Neuchâtel (6.5 mm), Marsens (8.5 mm), Freiburg (3.2 mm), Wintersingen „leicht mit Regen", Langenbruck (2.5 mm), Burgdorf ●^{0}, Aarau (4.8 mm), Olten (2.4 mm), St. Urban ●, Langnau (4.5 mm), Thun (1.2 mm), Unter-Hallau (1.1 mm), Schöfflisdorf mit Regen, Baden (2.2 mm), Münster ●, Entlebuch ●, Niederhasli, Muri (1.8 mm), Zürich (1.0 mm), Mettmenstetten, Stein a. Rh. ●, Kalchrain, Nieder-Uster (1.6 mm), Horgen ●^{0}, Haidenhaus (6.5 mm), Frauenfeld mit Regen, Hinwil ●, Männedorf, Kreuzlingen (4.4 mm), St. Gallen (3.4 mm), Rorschach (2,2 mm); Donner: Altstätten „im NW".
»	7	a	$16–17^{25}$	W	E	—	—	● ▲^{0}	Kleines ☈ vom Ringelspitz über den Calanda ins Schanfigg und untere Prättigau einfallend: Vättis „kurzes ☈ mit etwas ▲", Reichenau (ohne Niederschlag), Plantahof „stark mit Regen", Tschiertschen ●, Arosa mit ●^{2}, Davos mit ●^{2}, Seewis, Schiers ●.
		b	$17^1/_2–19^1/_2{}^h$	WNW	ESE	ca. 90	ca. 45	●	Andeutung eines ☈-Zuges vom Vierwaldstättersee über Linth- und Sernftal ins Rheintal, untere Prättigau und Schanfigg: Gersau, Stans ●, Altdorf ● (am S-Rand des ☈), Unterschächen, Glarus „☈ im S", Auen (3.6 mm), Vättis (2.7 mm), Chur (0.5 mm), Tschiertschen (4.3 mm), Davos (8.5 mm). Seewis. Schiers (11.0 mm).
»	9	a	$10^1/_2–14^{10}$	WSW	ENE	ca. 60	17	●^{2} ▲	☈ vom Quellgebiet der Birs über dem Jura (zum Teil auch über dem Aaretal) nach ENE ziehend bis zur Linie Farnsberg-Geissfluh: Bellelay „☈ aus W", Delémont „heftig", Mervelier, Pfeffingen ● u. ▲ (Schaden an Reben!), Reigoldswil ●, Herzogenbuchsee, St. Urban ●^{2}, Liestal ●, Lampenberg ●, Eptingen, Allerheiligen ●, Langenbruck ●, Rheinfelden, Arisdorf ●, Wintersingen ●^{2} und ▲ (erbsengross), Diegten ●, Olten (12.2 mm), Möhlin ●, Barmelweid, Aarau ●, Kölliken; Donner: Mormont.
		b	$12^1/_2–17^1/_4{}^h$	WSW	ENE	ca. 200	ca. 40	●^{2} ▲	☈-Front, von Westen her die Schweiz erreichend bis zur Linie Schaffhausen-Rapperswil-Altdorf-Guttannen vorrückend, im N noch in den Jura hinein reichend (Solothurner-, Basler- und Aargauer-Jura), im S begrenzt durch die Linie Diablerets-Wildstrubel-Finsteraarhorn: Genf, Gingins ●, L'Auberson, Vallorbe ●, Longirod, Nyon ●^{0}, Chaumont (6.2 mm), Neuchâtel mit ● u. ▲^{0} (9.9 mm), Serrières ●, Boudry, Yverdon, Corcelles, Lausanne, Biel mit ●^{2}, Aarberg ●, Murten, Payerne ●, Romont (2.5 mm), Therwil ● und ▲, Reigoldswil „stark" mit Regen, Waldenburg mit Regen, Solothurn, Herzogenbuchsee „heftiges Gewitter mit Blitzschlag und wolkenbruchartigem Regen", Nieder-Gerlafingen ⚡, ● u. ▲, Büren zum Hof ●, Burgdorf (8.1 mm), Bern, Freiburg (5.4 mm), La Roche ●, Marsens (4.1 mm), Clarens (17.0 mm), Augst ●, Liestal (18.8 mm), Bennwil, Langenbruck (9.8 mm), St. Urban ●^{2}, Affoltern i. E. ●, Wasen, Langnau „☈^{2} mit ●^{2}" (10.8 mm), La Valsainte (2.9 mm), Château d'Oex ●^{2} (33.1 mm), Leysin mit ●^{2}, Laufenburg, Bötzberg, Aarau, Kölliken, Unter-Kulm, Münster, Entlebuch ●, Gsteig b. Staad mit ●, Böttstein ●^{2} (14.0 mm), Otelfingen mit ●^{2}, Schöfflisdorf ●, Muri (8.4 mm), Küsnach ●, Luzern ⚡ und ● (11.1 mm), Buchsteg, Adelboden „heftig", Schleitheim, Wilchingen ●, Andelfingen, Hochfelden, Opfikon (11.5 mm), Zürich ●$^{1-2}$ (9.8 mm), Nieder-Uster (5.9 mm), Pfannenstiel, Thalwil, Sihlwald ●, Waldhalde ●, Unter-Aegeri, Rickenbach Regen, Lauterbrunnen Regen, Gurtnellen (4.5 mm), Kaserne Altkirch, Galenhütten mit Regen.
		c	$13^{50}–15^3/_4{}^h$	W E	ESE	ca. 90	ca. 51	●	Breiter ☈-Zug vom Schwarzwald und den Ausläufern des Schweizer Jura's über die Täler der Töss, Thur und Sitter nach dem unteren Rheintal führend: Otelfingen mit ●, Schleitheim, Opfikon (0.7 mm), Lohn (16.8 mm), Stein a. Rh ●, Niederneunforn, Kollbrunn ●, Fehraltorf ●, Steckborn „leicht mit Regen", Kalchrain mit Regen, Frauenfeld (15.0 mm), Affeltrangen, Aadorf ●, Sternenberg, Kreuzlingen (3.6 mm), Nollen ●, Flawil ●, Herisau mit ●, Degersheim mit Regen, Befang bei Hundwil, Urnäsch, Ebnat, Arbon ●, Teufen mit ●, Schwäbrig (4.8 mm).
		d	$14^1/_4–15^h$	NW	SE	—	—	●^{2}	Kleines intensives ☈ (mehr lokaler Art) zwischen dem Val St. Imier und dem Val de Travers: La Ferrière (27.1 mm), Chaux-de-Fonds (18.0 mm), Les Brenets, Cernier „heftig" (12.6 mm), Brévine ●^{2} (23.8 mm).

Datum	Bezeichnung der Gewitter	Zeit des hörbaren Donners	Richtung der K. oder des Zuges	Zurückgelegt. Weg in km	Weg in km pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Juli 13	—	—	—	—	—	●	Folgende Stationen melden Gewitter in der Nacht vom 13. auf den 14. Juli (wahrscheinlich nach 24^h; vergl. 14. Juli): Lohn m. $●^0$, Wil-Zch., Hochfelden, Winterthur (3.7 m/m), Kreuzlingen, Eschlikon, Sternenberg, Nollen, Arbon, Herisau mit ●, Degersheim mit ●, Urnäsch „leicht".
» 14	a	$2^{40}–5^1/_2{}^h$	NW	SE	85	42	● K.-Zug vom Schwarzwald her über den Kanton Schaffhausen, das Gebiet der Thur und Sitter nach dem unteren Rheintal ziehend, im NE bis zum Bodensee reichend, im SW begrenzt durch die Linie Irchel-Schauenberg-Kronberg: Schleitheim ●, Unter-Hallau (3.0 m/m), Wilchingen (4.0 m/m), Schaffhausen (4.1 m/m), Rheinau ●, Diessenhofen ●, Stein a. Rh. ●. Steckborn „leicht mit ●", Kalchrain, Kreuzlingen (2.6 m/m), Thundorf, Aadorf ●, Nollen, Arbon, St. Gallen (4.1 m/m), Herisau ●, Befang bei Hundwil, Schwäbrig (4.9 m/m); Donner: Altstätten mit ●.
	b	$4^1/_2–9^h$	NW	SE	90	30	● Breiter K.-Zug vom Zürichsee über die Täler der Sihl, Muota, Linth und Seez nach dem untersten Prättigau führend. Begrenzung im NE: Schnebelhorn-Churfirsten; im SW: Rigi-Clariden. Betroffene Stationen: Zollikon, Nieder-Uster ●, Thalwil, Mettmenstetten, Pfannenstiel, Horgen ●, Sihlwald ●, Bauma ●, Hinwil ●, Grüningen ●, Männedorf. Walchwil (1.9 m/m), Küsnach ●, Weggis (1.7 m/m), Rapperswil, Willerzell, Rickenbach ●, Gersau „heftig" ●, Ebnat, Ober-Iberg mit $●^0$, Weesen, Glarus (10.1 m/m), U.-Schächen, Wallenstädt, Braunwald, Auen (2.4 m/m), Claridenfirn (Meldung von Touristen) mit ● u. △, Elm, Sargans ●, Vättis ●, Seewis, Chur (nur noch Gewitterregen).
» 16	a	$14^1/_2–22^h$	WSW	ENE	ca. 280	ca. 43	$●^{0-2}$ $▲^2$ Breite K.-Front vom Tal des Talent und der Thièle aus über das Gros unseres Landes hinwegziehend ins Württembergische, Vorarlberg und Tirol führend, im NW sich an den Jura anlehnend, im S noch teilweise ins Wallis und oberste Tessin reichend; vom Kanton Graubünden blieben nur Val Calanca und Mesolcina verschont: L'Auberson „$14^1/_2{}^h$ K. au S", Corcelles, Lausanne „ca. 15^h K. im N", Rossenges sur Moudon ● und $▲^2$. Neuchâtel „p K. im S", Romont ● u. ▲ (18.3 m/m), Aarberg ● u. ▲, Murten ▲, Freiburg ●, Valsainte, Herbetswil (am Rande; nur Gewitterregen), N.-Gerlafingen „heftig", Büren zum Hof ●, Burgdorf ●, Bern ●, Gross-Höchstetten ●, Thun ●, Lampenberg „K. im S", Waldenburg ▲, Bennwil, Eptingen ▲, Balsthal $▲^2$ (Körner grösser als Baumnüsse), Langenbruck ● und $▲^2$ (Hagelschaden!), Herzogenbuchsee, St. Urban ●, Affoltern i. E. ●, Wasen i. E., Langnau ●, Eggiwil, Adelboden, Gsteig, Wintersingen „im SE", Wittnau ●, Kilchberg, Barmelweid ● u. ▲, Olten ● u. ▲ (29.2 m/m), Aarau ● u. $▲^2$ (Kulturschaden ziemlich bedeutend!), Unter-Kulm, Münster ●, Buchsteg, Meiringen ●, Lauterbrunnen ● (Blitzschlag!), Leukerbad, Varen, Sitten ● (Donner: Hérémence), Laufenburg, Bötzberg ▲, Muri ●, Hitzkirch ●, Luzern ●, Küsnach, Weggis (64.5 m/m), Stans, Engelberg ●, Visp (Donner: Grächen), Böttstein $●^2$ u. $▲^2$ (8.4 m/m), Schöfflisdorf, Otelfingen ●, Niederhasli, Katzensee ●, Zürich (12.0 m/m). Mettmenstetten, Waldhalde ●, Unter-Aegeri, Rickenbach, Gersau (42.4 m/m), Göschenen, Kaserne Altkirch, Andermatt, Galenhütten, Schleitheim, Unter-Hallau mit Sturm, Wilchingen, Wil-Zürich, Rheinau (Blitzschlag!), Hochfelden, Winterthur (6.7 m/m), Kollbrunn, N.-Uster ●, Grüningen, Ober-Iberg (30.7 m/m), Bisithal, Unter-Schächen „heftig" (stellenweise ▲), Platta ●. Comprovasco ● (am S-Rand), Lohn (18.2 m/m), Diessenhofen, Stein a. Rh. ●, Eschenz. Niederneunforn, Aadorf, Eschlikon, Sternenberg, Weesen, Glarus (21.2 m/m), Braunwald (Blitzschlag!), Auen (25.0 m/m), Elm „heftig", Vals, Splügen ●, Steckborn $●^0$, Sulgen $●^2$, Bischofszell „heftig mit ● und $▲^0$", Teufen ●, Urnäsch ▲, Säntis ●, Starkenbach, Wallenstadt, Sargans (27.5 m/m), Vättis (7.3 m/m), Reichenau, Lenzerheide, Thusis, Nisellas ●. Savognin, Inner-Ferrera ●, Kreuzlingen ($20^1/_2{}^h$ K. schon jenseits des Bodensees), Arbon, St. Gallen ●, Altstätten, Haag, Sevelen, Plantahof mit ●, Seewis (10.0 m/m), Schiers, Chur mit ●, Tschiertschen ●, Arosa, Davos-Platz 7.5 m/m (Schatzalp 7.0 m/m), Bevers (7.0 m/m), St. Moritz (7.0 m/m), Pontresina (8.8 m/m), Le Prese, Brusio ●, Scarl ●, Buffalora (2.5 m/m), Sta. Maria ●, Martinsbruck (nur Gewitterregen).
	b	$17^1/_2–21^1/_4{}^h$	W	ENE	ca. 120	ca. 40	●▲ Andeutung eines K.-Zuges vom E-Ende des Lac Léman aus den Alpen entlang nach dem Glockhaus ziehend: Clarens (2.8 m/m), Valsainte (am N-Rand des K.), Château d'Oex (2.2 m/m), Leysin ● u. ▲ (3.8 m/m), Jaun, Boltigen, Frutigen, Kienthal, Lauterbrunnen, Grindelwald mit ● (S-Rand des K.-Zuges), Sarnen ● „im S", Engelberg „$21^1/_4{}^h$ Gewitter im W".
	c	$19^1/_2–22^h$	NE	SW	40	27	$●^2$ ▲ K. vom Pzo. di Claro nach SW zur Linie Camedo-Luino-Riva führend: Grono (4.2 m/m), Bellinzona mit ● und etwas ▲, Locarno „heftig" (14.8 m/m in $1^1/_2$ Stunden), Crana-Torricella ●, Monte Brè (17.5 m/m), Lugano $●^2$ u. ▲ (16.0 m/m), Mosogno, Brissago, Ponte Tresa (34.2 m/m), Generoso (16.4 m/m).

Datum	Bezeichnung der Gewitter	Zeit des hörbaren Donners	Richtung der ↖ oder des Zuges	Zurückgelegt. Weg in km	Weg in km pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Juli 16	d	$20^1/_2$–23^h	SW NE	45	18	●	↖ von der Linie Schauenberg-Bachtel über Thur und Sitter nach dem Bodensee führend: Bauma ●, Wald, Aadorf, Eschlikon, Ebnat, Thundorf, Nollen, Flawil ●, Degersheim mit ●, Urnäsch, Bischofszell „heftig“, Herisau ●, Befang b. Hundwil, Kreuzlingen m. ● (am NW-Rand des ↖), St. Gallen „heftig“, Teufen, Arbon, Altstätten $●^3$.
	e	21–$21^1/_2{}^h$	SSW NNE	15	30	$●^{1-2}$ △	Kleines ↖ vom Etzel und der Zimmerbergkette über den Zürichsee nach der Linie Dübendorf-Hinwil-Wald ziehend: Horgen, Sihlwald ●, Willerzell ● u. △, Zürich (↖ vorüber im SE), Pfannenstiel, Männedorf, Rapperswil „heftig mit ●“, Lachen, Nieder-Uster, Hinwil, Wald (5.0 m/m).
	f	22–23^h	SW NE	26	35	$●^2$ ▲	↖ vom Rigi, Zugerberg und Albis nach NE zur Linie Pfäffikon (Zürich)-Lachen ziehend: Mettmenstetten (↖ im E), Walchwil (36.7 m/m), Rigi-Kulm (76.6 m/m), Gersau, Isenthal, Küsnacht, Thalwil, Lorzentobel, Waldhalde, Hauptsee ●, Rickenbach, Nieder-Uster ● u. ▲ (4.5 m/m), Männedorf, Einsiedeln „heftig mit ● u. ▲“ (43.0 m/m), Grüningen ●, Hinwil, Lachen, Euthal ● (am SE-Rand).
» 17	—	—	—	—	—	—	Folgende Stationen melden Frühgewitter am 17. Juli: Clarens „ca. 3^h im W“, Leysin 3–4^h, Gsteig 1^h mit ●, Bern „$0^1/_2$–$1^3/_4{}^h$ von NW“, Langnau i. E. „nach Mitternacht u. ca. 4^h ↖^{0} mit $●^{2+}$“, Interlaken 2^h mit ●, Lauterbrunnen $1^3/_4{}^h$ „heftig“, Grindelwald 3^h und später „heftig mit $●^{2+}$“, Luzern „bis 4^h wiederholt ↖“, Engelberg ca. 2–$2^1/_2{}^h$ aus SW mit ●, Rigi, Rickenbach 2^{40}–3^h „heftig“, Otelfingen 1^h mit ●, Katzensee „nach Mitternacht ↖^{2} aus SW“, Nieder-Uster $1^1/_4{}^h$ mit ●, Hinwil 2^h, Schleitheim 1^{40} mit ●, Teufen $3^3/_4{}^h$ „andauernd“, Altstätten ca. 1^h u. 4^h.
	—	—	—	—	—	—	Weitere ↖-Meldungen vom 17. Juli: Galenhütten 12^h, Airolo $14^1/_2{}^h$ ↖^{0}, Platta 15^{33} Donner u. ●, Lugano $21^1/_2$–$22^1/_2{}^h$ mit ●, Elm 16^{20}–16^{50}, Arosa 21^h, Davos-Platz zwischen 15^h und 18^h kurze Gewitter mit ● (Schatzalp p ↖ u. ●), Scarl ↖^{2} um 15^{30} und 17^{30} mit ● u. ▲ (12.1 m/m), Buffalora $12^1/_2$–13^h mit ●, Sta. Maria „$16^1/_2{}^h$ ↖ in nördlicher Richtung, $17^1/_4{}^h$ ↖ u. ● von W nach E“.
» 20 » 21	—	—	—	—	—	—	Gewitter im Waadtländer-Jura: Le Sentier, Vallorbe, L'Auberson „↖ à 1^{30} du matin“, Baulmes „↖ à 1^{30}“, Corcelles, St. Sulpice; Donner: Lausanne und Moudon.
» 21	a	13–18^h	SW NE E	192	38	● ▲	Breiter ↖-Zug vom Wildhorn aus vornehmlich über der Alpen-Nordkette nach der Linie Drusberg-Gr. Windgälle-Piz Giuf führend, mit einem halb so breiten Ausläufer über Linth- und Weisstannental nach dem untersten Prättigau. Begrenzung im N: Brienzer-Lauerzer-Wallensee, im S: Bella Tola-Blindenhorn-Pzo. Centrale. (Ausläufer reicht im S bis Jägerstöcke-Pizsol). Einzelne betroffene Stationen: Sion ●, Hérémence ● u. ▲, Frutigen, Leukerbad (1.0 m/m), Lauterbrunnen ●, Visp $●^2$, Stans, Engelberg ●, Galenhütten, Rickenbach, Isenthal ●, Airolo $●^0$ (am S-Rand des ↖), Unterschächen, Glarus ▲^{0} (10.9 m/m), Säntis „ca. $16^1/_2{}^h$ Donner in südlicher Richtung“, Wallenstadt, Sevelen „leicht“ (am N-Rand), Plantahof (ohne ●), Schiers „18^h ↖ aus NW ohne Regen“.
	b	15–$20^1/_2{}^h$	SW NE	315	57	● ▲	Langer breiter ↖-Zug aus der Hte. Savoie, das unterste Rhonetal überschreitend, zuerst über der Alpen-Nordkette und den Voralpen, dann auch über dem Mittelland nach NE ziehend, die Schweiz beim Bodensee verlassend. (Breitenausdehnung: Siehe Kärtchen vom 21. Juli): Genf „15^{10} ↖ aus W mit Regen“, Nyon „Gewitterregen“, Longirod „↖ im S“, Lausanne „↖ au SSW dès 15^{30}“, Clarens ● (am N-Rand des ↖), Leysin ● u. ▲ (5.6 m/m) Valsainte ● (ebenfalls am N-Rand des ↖), Château d'Oex mit $●^2$ (3.9 m/m), Dailly ▲, Lauenen ▲ (22.7 m/m), Lenk ▲, Bern „$16^3/_4$–17^h Donner im S“, Burgdorf „17^h Donner im S“, Thun (5.2 m/m), Adelboden „stark mit ▲“, St. Urban „17–$17^1/_2{}^h$ Donner im S“, Langnau (5.2 m/m), Eggiwil, Beatenberg ●, Kölliken ●, Unter-Kulm, Entlebuch mit Blitzschlag (s. dort), Lauterbrunnen, Mürren ▲, Eigergletscher ●, Burg, Münster, Luzern mit Regen und Sturm (zahlreiche Bäume geknickt und Kulturen beschädigt), Buchsteg, Sarnen, Schöfflisdorf, Otelfingen ●, Niederhasli, Mettmenstetten mit Blitzschlag, Küsnach, Rigi-Kulm (6.4 m/m), Weggis (3.0 m/m), Hochfelden, Opfikon (2.6 m/m), Zürich $●^0$, Zollikon, Küsnacht, Thalwil, Horgen ●, Sihlwald, Waldhalde ●, Isenthal ●, Altdorf „leicht“ (am S-Rand des ↖), Winterthur (4.4 m/m), Fehraltorf ●, Nieder-Uster (2.2 m/m), Pfannenstiel, Grüningen ●, Willerzell, Rickenbach ●, Unter-Schächen (am S-Rand), Steckborn „leicht“ ● (am N-Rand des Gewitters), Kalchrain $●^0$, Frauenfeld (4.6 m/m), Aadorf ●, Sternenberg, Hinwil (1.6 m/m), Haidenhaus ●, Kreuzlingen (2.0 m/m), Eschlikon, Nollen, Bischofszell mit ⚡, Flawil ●, Glarus (10.9 m/m), St. Gallen (1.5 m/m), Teufen ●, Befang bei Hundwil, Urnäsch mit Blitzschlag (vide betreffendes Verzeichnis), Säntis (am S-Rand des ↖), Schwäbrig ●, Altstätten ●; Donner: Rossenges s. Moudon, Unter-Hallau, Rheinau.

Datum	Bezeichnung der Gewitter	Zeit des hörbaren Donners	Richtung der Kₐ oder des Zuges		Zurückgelegt. Weg in km	Weg in km pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
					ca.	ca.		
Juli 22	a	?–3h	SW	NE	115	38	●	Kₐ-Zug von der Linie Brenets-Travers-Yverdon über dem Jura (teilweise auch über dem angrenzenden Streifen des Mittellandes) nach NE zum Dinkelberg ziehend, im NW bis an die Franches-Montagnes und den Mont Terrible reichend, im SE begrenzt durch die Linie Murtensee-Bucheggberg-Lebern-Farnsberg: Les Brenets, Les Ponts ●, Yverdon, Boudry, Serrières, Fontainemelon, La Ferrière ●⁰, Mt. Soleil (1.4 m/m), Chaumont 5.4 m/m), Neuchâtel (6.0 m/m), Payerne ●, Murten „leicht" (am Rande des Kₐ), Aarberg ●, Biel ●, Bellelay ●, Delémont (▲ à Bassecourt; importants dégâts aux cultures), Choindez, Mervelier, Herbetswil ●, Nieder-Gerlafingen, Basel (7.0 m/m), Therwil ●, Pfeffingen, Reigoldswil ●, Waldenburg, Basel-Augst ●, Liestal ●, Arisdorf ●, Wintersingen (1.3 m/m), Möhlin ●; Donner: Freiburg u. Bern; Wetterleuchten: Nieder-Uster bis 3h in westlicher Richtung.
	b	10¹⁰–14³/₄h	WSW	ENE	250	55	●	Langer breiter Kₐ-Zug vom Jura-Abschnitt Suchet-Mont Tendre über dem Mittelland und den Voralpen nach ENE ziehend bis auf die Höhe des Sempachersees, dann nach E abbiegend zum Rheintal führend (Abschnitt Haag-Sargans); im N bis an den Murten-Hallwiler- und Greifensee reichend, im S begrenzt durch die Linie Mont Jorat-Hohgant-Mythen-Falknis: Sentier, L'Auberson, Yverdon, Lausanne (Donner im NW sejt 10³/₄h), Rossenges, Romont, Valsainte (5.0 m/m), Bern ●, Büren z. Hof und Burgdorf ● (am N-Rand des Kₐ-Zuges), St. Urban ● (ebenfalls am N-Rand), Affoltern ●, Langnau ●, Eggiwil ●, Thun ● (am S-Rand), Unter-Kulm, Entlebuch, Buchsteg, Luzern, Sarnen ●² (20.7 m/m), Mettmenstetten, Rigi-Kulm ●, Weggis (35.0 m/m), Gersau ●, Zürich ● (Kₐ zog im S vorbei), Küsnacht, Horgen, Sihlwald ●, Lorzentobel, Waldhalde ●, Unter-Aegeri, Rickenbach (13.4 m/m), Männedorf, Einsiedeln, Euthal ●, Vorderthal ●, Weesen (?), Wallenstadt (?), Wildhaus (am N-Rand); Donner: Neuchâtel „au SW vers 11h", Otelfingen im SW u. S, Säntis im S, Altstätten im S.
	c	14–16h	NW	SE	ca. 33	ca. 16	●	Kₐ vom Val Onsernone über den obersten Drittel des Langensees nach dem Luganersee ziehend: Mosogno, Bellinzona, Crana-Torricella ●, Lugano ●² (14.0 m/m), Ponte Tresa (2.1 m/m); Blitz: Mte. Generoso.
	d	14¹/₂h	—		—	—	●² ▲	Kl. heftiges Kₐ im Jura (Abschnitt Chaux-de-Fonds-St. Imier): Chaux-de-Fonds ●² (45.0 m/m), La Ferrière ●² u. ▲ (45.2 m/m), Les Bois (Blitzschlag; s. dort), Mt. Soleil ●² u. ▲ (35.0 m/m).
	e	15–19h	WSW	ENE	88	25	●	Kₐ-Zug von der Hohen Winde und dem SW-Fuss des Blauen, erst über dem Jura, dann über dem Rheintal nach ENE zur Linie Jestetten-Rheinau-Andelfingen führend: Mervelier, Therwil ●, Waldenburg, Basel ● (Kₐ ganz nahe im S vorüber), Arisdorf ●, Wintersingen (7.9 m/m), Aarau ● (am S-Rand), Wittnau ●², Laufenburg, Bötzberg ●, Zurzach, Wilchingen ● (am N-Rand des Kₐ), Rheinau (1.8 m/m).
	f	16–20h	SW	NE	295	79	●² ▲²	Breite intensive Kₐ-Front vom Lac Léman bis zum Bodensee, im NW an den Jura angelehnt, im SE begrenzt durch die Linie Château d'Oex-Interlaken-Altdorf-Wallenstadt: Genf ●² ▲² ⸗ (34.2 m/m) [Bäume entwurzelt], Corcelles, Clarens ● ▲² ⸗ (27.4 m/m) [Schaden an Gebäulichkeiten und Kulturen], Romont ●² (31.3 m/m), Boudry ●, Serrières, Freiburg (21.6 m/m), Valsainte (14.5 m/m), Murten, Aarberg ●, Büren z. Hof ●² ⸗, Burgdorf ●² (35.2 m/m), Langnau ● ⸗ (Blitzschlag!), Entlebuch, Buchsteg, Aarau (18.6 m/m), Kölliken, Münster, Hitzkirch, Luzern ●² ⸗ (30.6 m/m), Weggis ●² (35.0 m/m, Rigi-Kulm ▲ (47.0 m/m), Zurzach ▲ „Kₐ zog vorüber im S u. E", Schöfflisdorf, Niederhasli, Zürich ●² ⸗, Thalwil, Horgen ●², Sihlwald ⸗, Zug ● ⸗, Walchwil ●² ▲ ⸗ (37.2 m/m) [Bäume entwurzelt!], Sattel ⸗, Rickenbach ⸗ (6.3 m/m), Altdorf „stürmisch" (am südlichen Rande des Kₐ), Hochfelden, Opfikon ●², Nieder-Uster ●² (31.7 m/m), Grüningen ● △ ⸗, Männedorf, Stäfa ▲ ⸗ (Kulturschaden!), Einsiedeln ● ▲ ⸗ (21.8 m/m), Rheinau (nur Gewitterregen; am N-Rand der Front), Winterthur (17.1 m/m), Kollbrunn, Fehraltorf, Bauma ●² (29.2 m/m), Hinwil (19.6 m/m), Rapperswil ⸗, Jona ⸗ (hunderte von Bäumen entwurzelt, Kamine hinuntergeworfen etc.), Lachen ▲ ⸗ (21.1 m/m) [Sturm- und Hagelschaden; elektrische Entladungen minim], Willerzell ⸗, Ober-Iberg ●² ⸗ (45.5 m/m), Unterschächen ●, Stein a. Rh. ●, Niederneunforn, Frauenfeld ●² (15.7 m/m), Thundorf, Aadorf ●, Lichtensteig ▲, Hof Oberkirch ● ▲ ⸗, Glarus (am südlichen Rand), Steckborn ●, Haidenhaus ● (25.2 m/m), Nollen 14.0 m/m), Degersheim ▲ ⸗, St. Peterzell ●, Ebnat ● ▲ ⸗ (42.0 m/m), Starkenbach ⸗, Kreuzlingen ● ⸗ (17.1 m/m), Herisau ● ▲² ⸗ (Sturm war so stark, dass es förmlich „Ziegel regnete; tausende von Fensterscheiben wurden zertrümmert, ja selbst Dächer wurden abgehoben und fortgetragen), Urnäsch ▲² ⸗ (Kulturschaden sehr bedeutend), Wallenstadt ⸗, St. Gallen ●² ▲² ⸗ (66.2 m/m = s) [arger Schwemm-Sturm- und Hagelschaden], Teufen ● ▲ ⸗, Arbon ▲ ⸗, Rorschach ●² ▲² ⸗ [Hagel- und Schwemmschaden bedeutend. Der Sturm soll viele Fischer auf dem Bodensee überrumpelt haben; ein Motorboot sank; eine Fischersfamilie von 3 Personen wurde vermisst], Schwäbrig ●² (49.5 m/m), Altstätten ●² ⸗ (Bäume entwurzelt), Heiden.

Datum	Bezeichnung der Gewitter	Zeit des hörbaren Donners	Richtung der ↖ oder des Zuges	Zurückgelegt. Weg in km	Weg in km pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Juli 22	—	—	—	—	—	—	Weitere Meldungen über die Gewittertätigkeit am 22. Juli: Arosa 17–18½h (19.6 m/m), Sils Maria „von 17h an“ (26.2 m/m), Bevers 17¼–17¾h (11.9 m/m).
	—	—	—	—	—	—	Folgende Stationen melden Gewitter in der Nacht (n 22./23.): Varen mit „ “ von W, Kippel, Eigergletscher, Kaserne Altkirch, Airolo „heftig“, Platta ●² u. ▲² (66.5 m/m), Glarus (30.7 m/m), Splügen „heftig“ (34.0 m/m).
» 23	—	—	—	—	—	—	Gewittermeldungen vom 23. Juli: Göschenen 1 u. 4h mit Platzregen (40.2 m/m), Sargans a mit ●², Vättis 5–6h (28.8 m/m), Chur a (15.0 m/m), Arosa 8h, Schatzalp a, Davos-Platz a, Scarl 5–6h (9.5 m/m), Brusio a mit ●, Bellinzona 8–9h mit ▲ u. 10–11½h, Hinwil 12½h, St. Gallen 14²⁷ mit ● (Teufen: 14³⁵ Donner im NW), Thalwil n, Unter-Aegeri n.
» 24	—	21⁵⁰–23h	—	—	—	●	↖ im Jura-Abschnitt Delémont-Wintersingen: Möhlin, Arisdorf ●, Pfeffingen, Delémont, Wintersingen, Lampenberg ●, Mervelier, Choindez ●; Donner: Basel, Bennwil „im N“.
Aug. 1	—	—	—	—	—	—	Gewittermeldungen vom 1. August: Genf n, St. Cergue n ● (Nyon n 1./2. Donner und Regen), Les Brenets n, Jaun n, Boltigen n, Frutigen n, Thun n, Aarberg n mit ●, Bellelay n, Burgdorf 16 u. 18h mit ● u. ▲, Affoltern n mit ●, Wasen n, Luthern 17–19h mit ●, Eggiwil n, Unter-Kulm n, Buchsteg n, Stans n mit ●, Gersau 16–20h „stark“ (15.6 m/m), Sattel n, Hauptsee n Gewitterregen, Pfannenstiel n, Küsnacht n, Oerlikon n Gewitterregen, Winterthur 17½–19½h mit ●, Kollbrunn n Gewitterregen, Sternenberg n, Rapperswil n Gewitterregen, Euthal n Gewitterregen, Weesen „den ganzen Tag hindurch und n Gewitterregen“, Wallenstadt n, Säntis 17¾h von W–E (4.0 m/m), Sulgen p, Steckborn „18h im SW“.
» 2	a	3–5h	SW NE	ca. 19	ca. 19	●	Kleines ↖ vom SE-Fuss des Mt. Gibloux über die Berra nach dem Schwarzsee: Marsens (4.0 m/m), Valsainte (3.8 m/m); Donner: Freiburg.
	b	3½–5½h	W8W ENE	95	48	● ▲	↖-Zug vom Sarner- über Vierwaldstättersee, Muota-, Linth- und Seetal nach dem Alvier und Gonzen führend, im N bis an den Lauerzer- und Wallensee reichend, im S begrenzt durch die Linie Klausen-Weisstannental: Sarnen ●, Luzern (13.4 m/m), Weggis (9.8 m/m), Rigi-Kulm ● u. ▲ (24.8 m/m), Altdorf, Walchwil (24.2 m/m), Unter-Aegeri, Rickenbach ●. Einsiedeln (11.8 m/m), Willerzell, Ober-Iberg (7.8 m/m), Fronalp ●⁰, Elm, Sevelen.
	c	4–6h	W ENE	77	38	●	↖-Zug vom Bucheggberg und W-Fuss des Bantiger nach ENE führend zur Linie Küsnach-Zug-Zürich: Nieder-Gerlafingen (am N-Rand des Gewitters), Bern mit ●², Burgdorf ●. Herzogenbuchsee ●, Wasen, Langnau ●² (am S-Rand des Gewitters), St. Urban „↖ im S vorüber nach E“, Entlebuch, Buchsteg, Hitzkirch, Luzern, Küsnach, Mettmenstetten, Zürich; Donner: Kölliken, Nieder-Uster, Katzensee.
	d	4¼–5²⁰	WSW E	33	44	●	Kleines ↖ vom Doubs, das Val St. Imier hinunterziehend, nach dem Monte führend: Chaux-de-Fonds (6.0 m/m), La Ferrière (2.6 m/m), Mt. Soleil (1.2 m/m), Biel mit ●.
	e	4½–6½h	W8W ENE	92	52	●¹⁻²	↖-Zug vom Tal der Wigger in gerader Richtung über dem Mittelland nach dem Thurtal (Abschnitt Bischofszell-Müllheim) führend, im N begrenzt durch die Linie Gislifluh-Lägern-Irchel. im S bis an den Zugersee reichend: Aarau ●², Kölliken, Hitzkirch ●. Muri (5.1 m/m), Otelfingen ●, Thalwil, Horgen, Sihlwald ●, Lorzentobel ●, Schöfflisdorf, Katzensee ●, Zürich ●¹⁻² (9.8 m/m), Zollikon, Küsnacht, Männedorf, Hochfelden, Nieder-Uster ●, Grüningen ●, Fehraltorf ●², Hinwil (10.8 m/m), Frauenfeld (3.0 m/m), Aadorf. Thundorf, Affeltrangen ●, Nollen, Sulgen, Kreuzlingen „ca. 6¼h ↖ über dem Thurtal“; Donner: Degersheim.
	f	6¼–6½h	SE NW	ca. 13	?	●	Kleines lokales Gewitter im untersten Prättigau: Schiers (5.1 m/m), Seewis (6.0 m/m), Plantahof; Donner: Chur, Vättis.
	g	11–14h	W E ESE	70	28	● ▲	↖-Zug vom Passwang und Südfuss des Dinkelberges über dem Jura nach E ziehend, dann Aare-, Reuss- und Limmattal überschreitend ins Glattal führend, im N bis an den Rhein, im S bis an die Linie Olten-Bremgarten reichend: Passwang, Waldenburg, Diegten ●, Möhlin (nur schwach), Wintersingen, Kilchberg, Barmelweid ●, Laufenburg, Aarau mit ●², Kölliken „↖ über dem Jura und Aaretal“, Bötzberg, Schöfflisdorf, Otelfingen mit ●, Dietikon mit ▲, Hochfelden ●, Opfikon ●, Zürich mit ●³ (9.8 m/m). Zollikon ▲, Nieder-Uster ● u. ▲; Donner: Unter-Hallau und Wilchingen im S.
	h	16¼–18h	WSW E	48	38	●	↖-Zug vom SW-Fuss des Bachtels über das Toggenburg und Alpsteinmassiv gegen das Rheintal führend, im N bis an das Hörnli und den Gäbris, im S bis zum Speer und den Churfirsten reichend: Grüningen ●², Hinwil mit ●, Rapperswil ●, Lachen (am S-Rand), Hof Oberkirch, Starkenbach, Säntis (50.3 m/m), Urnäsch ●, Teufen, St. Gallen (↖ nahe im S vorbei), Altstätten (Donner in südlicher Richtung).
	i	16¼–18¼h	SW NE	33	22	● ▲	Andeutung eines ↖-Zuges vom Oberhalbstein und Domleschg über das Schanfigg ins Prättigau führend, im NW bis an den Rhein reichend, im SE bis ans Davoser Landwasser: Savognin ●, Nisellas ●, Filisur, Parpan ●, Arosa (12.7 m/m), Chur mit ●, Davos-Platz „↖² mit ▲²⁶ (20.8 m/m), Plantahof mit ●, Seewis (7.0 m/m).

Datum	Bezeichnung der Gewitter	Zeit des hörbaren Donners	Richtung der ↖ oder des Zuges	Zurückgelegt. Weg in km	Weg in km pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Aug. 2	—	—	—	—	—	—	Weitere Gewitter-Meldungen vom 2. August: Gingins „seit $1^1/_2{}^h$ mit ●“, Gsteig „3^h ↖^{0a}, Säntis „$6^3/_4{}^h$ ↖ mit ● u. △“, Schleitheim „gegen Morgen“, Sta. Maria a, Säntis „$15^1/_4{}^h$ ↖ mit ● im S u. E vorbeiziehend“ (Teufen: $15^1/_4{}^h$ Donner aus Alpsteingebiet), Bernhardin $17^1/_4$–$18^1/_4{}^h$ mit ●, Choindez p, Lorzetobel p, Vrin u. Vals p, Vicosoprano p, Sta. Maria p, Martinsbruck p.
» 7	a	15–17^h	WSW	ENE	43	22	●	Kleiner schmaler ↖-Zug vom Quellgebiet der Sorne über dem Jura nach ENE ziehend bis auf die Höhe des Passwang: Bellelay „heftig“, Mervelier, Pfeffingen mit Regen, Passwang, Reigoldswil ●.
	b	$16^1/_2$–18^h	WNW	ESE	—	—	●	Kleines lokales ↖ zwischen dem Doubs und dem obersten Val St. Imier: Chaux-de-Fonds (3.0 mm), La Ferrière (2.5 mm).
	c	16^{50}–19^h	SW	NE	90	72	●	Frontgewitter von der Linie Mt. Gibloux-Cornettes de Bise nach NE zum Weissenstein und Napf ziehend, im SE bis an den Tornettaz und ans Stockhorn reichend: Romont (?), Clarens (8.9 mm), Freiburg, La Roche mit ●, Château d'Oex ●^{2} (11.5 mm), Leysin ●, La Valsainte (5.4 mm), Jaun, Lauenen, Aarberg, Bern (2.2 mm), Burgdorf (1.9 mm), Nieder-Gerlafingen, Luthern mit ●.
	d	$17^1/_2$–$18^3/_4{}^h$	WNW	ESE	—	52	●^{2}	Kleines intensives ↖ vom N-Fuss des Blauen über das unterste Birs- und Ergolztal gegen den Farnsberg ziehend: Basel ●^{2} (s = 52.0 mm), Therwil mit ● u. ⛈, Augst mit ●^{2} und ⛈, Rheinfelden ●, Arisdorf mit ● u. ⛈, Liestal mit ●, Lampenberg mit ● u. ⛈; Donner: Wintersingen.
	e	18–21^{06}	W	E	ca. 100	ca. 50	●^{2} ▲^{0}	Intensive Gewitterfront vom Suhrtal und Entlebuch nach E ziehend. Der nördliche Flügel der Front (später bis in den Klett- und Hegau hineinreichend) dringt bis zum E-Ende des Bodensees vor, während der südliche durch die Nordkette der Alpen (Berner, Urner und Glarner) stark zurückgehalten und abgelenkt wird. (Vide Kärtchen 7. August): Kölliken (leicht am N-Rand), Unter-Kulm, Münster ●, Hitzkirch ●, Luzern ● ▲ u. ⛈, Buchsteg. Entlebuch, Langnau „$18^1/_2{}^h$ im E“, Baden mit ⛈, Muri ●, Walchwil (32.4 mm). Küsnach, Weggis mit ●^{2} ▲ ⛈ (35.8 mm) [Im südwestlichen Teil der Ortschaft viele Bäume entwurzelt oder abgebrochen.], Stans, Beatenberg „stark“, Schleitheim ● (am N-Rand der Front), Kaiserstuhl. Otelfingen ● u. ⛈, Niederhasli, Mettmenstetten „heftig“, Lorzetobel „heftig“, Unter-Aegeri, Sattel ●, Rickenbach (26.0 mm), Gersau ●^{2} u. ▲ (s = 68.4 mm; 43.0 mm in 4 Min.), Sarnen ●^{2} (13.4 mm), Brienz, Interlaken „heftig“ (26.0 mm), Lohn (9.6 mm), Schaffhausen ●, Hochfelden, Opfikon ●, Zürich ●^{2} (8.3 mm), Zollikon „stark“, Küsnacht, Thalwil, Sihlwald mit ● u. ⛈. Horgen ●^{2}, Pfannenstiel, Männedorf, Waldhalde ● „heftig“, Einsiedeln ● u. ⛈ (51.0 mm), Willerzell, Ober-Iberg (30.9 mm), Isenthal ● u. ⛈, Lungern (23.0 mm), Kienthal, Adelboden, Diessenhofen ●, Eschenz, Niederneunforn, Kalchrain, Winterthur (16.2 mm), Fehraltorf, N.-Uster (14.6 mm), Grüningen, Hinwil (39.5 mm), Rapperswil, Lachen, Vorderthal „stark“, Altdorf mit ⛈, Engelberg ●, Lauterbrunnen „stark mit ●^{2}“, Steckborn ●, Frauenfeld „stark“ (9.9 mm), Thundorf, Aadorf ● u. ⛈, Eschlikon, Sternenberg, Oberkirch, Unterschächen ●, Gurtnellen „sehr gewitterhaft mit ●“ (18.0 mm), Eigergletscher „Gewitterregen“, Kreuzlingen (11.4 mm), Altnau, Nollen, Bischofszell, Flawil ●, Degersheim ●, Ebnat (28.5 mm), Glarus ●^{2} und ⛈ (31.1 mm), Arbon ●, St. Gallen (36.4 mm), Herisau ●, Teufen ●, Urnäsch, Starkenbach, Elm, Rorschach (31.0 mm), Schwäbrig mit ●^{2} (33.9 mm), Altstätten ●, Appenzell, Säntis (nur Donner), Wildhaus (gewitterhaft mit Regen), Wallenstadt mit ▲^{0}; Blitz: Sargans.
	—	—	—	—	—	—	—	Weitere Meldungen: Martigny p, Leukerbad und Kippel p, Arosa 18 u. 21^h (s = 24.7 mm), Thusis n, Martigny n.
» 8	a	?–3^h	—	—	—	—	●	Frühgewitter im Kanton Tessin (teilweise auch im angrenzenden Stück von Graubünden): Platta 2^{10} mit ●^{2}, Olivone, Faido (26.0 mm), Biasca ●, Grono „stark mit ●“ (18.5 mm), Bellinzona, Locarno „↖ bis 3^h“ (27.8 mm), Brissago.
	b	$16^3/_4$–20^h	N	S	60	20	● ▲	↖-Zug von der Adula-Gruppe nach Süden zum Mte. Generoso führend: Bernhardin mit ▲ (15.2 mm), Grono (3.1 mm), Bellinzona, Locarno (2.5 mm), Crana-Torricella ●, Mte. Brè (6.2 mm), Lugano „stark“ (5.0 mm), Ponte Tresa (12.2 mm), Mte. Generoso mit ●.
	—	—	—	—	—	—	—	Weitere ↖-Meldungen vom 8. August: Vicosoprano n, Sils Maria „von 18^h an“ (12.8 mm), St. Moritz 22^h (19.9 mm), Bevers $18^1/_2{}^h$–n (12.1 mm), Scarl mit ▲ $16^1/_2$–19^h (18.6 mm)
» 12	a	11^{55}–$16^1/_2{}^h$	NW	SE	S	ca. 85	ca. 21	●^{2}	Breiter ↖-Zug (zum Teil nur angedeutet; vergl. das entsprechende Kärtchen) vom Gotthardmassiv über dem Leventina und der südlichen Hauptkette der Alpen bis zur Adula-Gruppe führend, dann einen halb so breiten Ausläufer die Riviera hinunter nach S zum Luganersee schickend: Gotthard (4.6 mm), ..., Platta (9.2 mm), ..., Vals. . . . . ., Bellinzona, Locarno ●^{2} (46.5 mm), Crana-Torricella mit ●, Lugano „stark mit ●“, Ponte Tresa (51.6 mm), Mte. Generoso (38.4 mm).

Datum	Bezeichnung der Gewitter	Zeit des hörbaren Donners	Richtung der K oder des Zuges	Zurückgelegt. Weg in km	Weg in km pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Aug. 12	b	13^{10}–$14^{3}/_{4}{}^{h}$	SW NE	36	36	●	Kleiner K-Zug, westlich der Frenke beginnend, über dem Jura nach NE zum Bötzberg führend: Lampenberg, Reigoldswil ●, Passwang, Wintersingen (am N-Rand des Gewitters, Wittnau ●, Aarau (3.8 mm), Laufenburg, Böttstein „K im SW, dann Gewitterregen“ (3.6 mm); Donner: Möhlin.
	c	14–16^{45}	SW NE	ca. 90	45	●$^{0-2}$ ▲	Frontgewitter von der Linie Rossberg-Drusberg nach NE zum Bodensee führend. Begrenzung im NW: Zugerberg-Schauenberg-Seerücken, im SE: Wiggis-Säntis. Betroffene Stationen: Ober-Iberg ●^{2} (15.5 mm), Waldhalde, Einsiedeln, Willerzell, Euthal ●, Vorderthal, Mollis ●, Zollikon, Rapperswil, Lachen ●, Nieder-Uster (12.0 mm), Grüningen, Hinwil ●, Starkenbach (am SE-Rand), Fehraltorf, Sternenberg, Ebnat, Säntis „K nahe im W vorbei“, Kollbrunn ● (am NW-Rand), Aadorf, Eschlikon, Flawil ●, Degersheim, Herisau ●, Urnäsch, Befang bei Hundwil, Teufen ▲, Appenzell, Frauenfeld (nur noch Donner u. Regen), Thundorf, Affeltrangen ●, Nollen, Sulgen ●, Bischofszell, St. Gallen ●^{2}, Schwäbrig ●^{2}, Altstätten (nur Donner u. ●^{0}; am Rande der Front), Kreuzlingen (12.2 mm), Altnau, Arbon, Rorschach ●, Heiden ●; Donner: Wildhaus, Haidenhaus.
» 13	—	—	—	—	—	–	Früh-Gewitter zwischen mittlerem Genfersee und Waadtländer Jura (Suchet-Chasseron): Lausanne „Donner s. 6^{20} in südwestl. Richtung“, Cossonay ca. $6^{1}/_{2}{}^{h}$ mit ●, L'Auberson $7^{1}/_{2}{}^{h}$.
	—	—	—	—	—	—	K im Gotthard- und Adulagebiet: Gurtnellen p mit ●^{2} (s = 93.0 mm), Göschenen 19^{h} mit ●^{2} (89.7 mm), Galenhütten p mit ●, Airolo p mit andauerndem ●, Vals p.
» 13/14	—	—	—	—	—	—	Meldungen über ein Gewitter in der Nacht vom 13. auf den 14. August (wahrscheinlich schon am 14. August): Göschenen ●, Biasca ●, Bellinzona mit ● (am Morgen Neuschnee auf Pzo. Claro), Crana-Torricella, Lugano „stark mit ●^{2}“, Ponte Tresa mit ●^{2} (s = 117.4 mm).
» 16	a	21^{h}	—	—	—	●^{0}	Leichtes K zwischen Lindenberg und Pfannenstielkette: Muri 21^{h} (2.5 mm), Mettmenstetten „n kurzes K“, Zollikon mit ●, Nieder-Uster „21^{12} Donner von Westen“.
	b	21^{20}	—	—	—	●^{2}	Gewitter im Gebiet des Luganersees: Lugano „21^{20} K^{2} mit ●“ (16.5 mm), Ponte Tresa (8.9 mm), Mte. Generoso (94.0 mm); Donner: Crana-Torricella.
» 19	a	$15^{3}/_{4}{}^{h}$	—	–	–	—	Kleines K im Gebiet des Luganersees: Lugano „$15^{3}/_{4}{}^{h}$ mit ●“ (3.5 mm), Mte. Generoso (6.4 mm).
	b	16–$17^{1}/_{2}{}^{h}$	—	—	—	●	K-Gebiet: Berner-, Solothurner-, Basler- u. Aargauer Jura. Bellelay 16^{h} mit ●, Biel 16^{h}, Basel „16^{32} Donner“, Pfeffingen „abends Donner“, Lampenberg „abends“, Reigoldswil, Bennwil „abends“, Augst 17^{h} mit ●. Arisdorf ●, Liestal „17^{h} aus Westen“ (5.6 mm), Diegten ●, Möhlin „bis $17^{1}/_{2}{}^{h}$, Wintersingen mit ●, Wittnau mit ●, Laufenburg.
	c	—	—	—	—	● △ ▲	Meldungen aus dem Graubünden: Bernhardin „$18^{1}/_{2}{}^{h}$ ● u. ▲“, Vals p K mit ▲, Thusis p Gewitterregen, Tomils p Gewitterregen mit ▲, Arosa $17^{1}/_{2}{}^{h}$ ▲, später Donner u. △, Vättis p △ ohne ●.
	—	—	—	—	—	—	Weitere Meldungen (aus den Kantonen Genf, Waadt und Freiburg): Genf 20^{h} mit ●^{0}, Longirod p, Le Sentier 17^{h}, L'Auberson 18^{h}, Corcelles p, Rossenges s. Moudon 20^{h} m. ●, Marsens p mit ●, La Valsainte $20^{1}/_{2}{}^{h}$, Freiburg 21–$21^{1}/_{2}{}^{h}$, Jaun 21^{h}.
» 20	a	$15^{1}/_{4}$–$16^{1}/_{4}{}^{h}$ SSW NNE	35	35	●	Kleiner intensiver K-Zug von der Tresa und dem westlichen Teil des Luganersees nach NNE zum Unterlauf der Moësa führend: Ponte Tresa (10.3 mm), Lugano „heftig mit ●“ (17.5 mm), Monte Brè (11.7 mm), Crana-Torricella, Bellinzona mit ●, Braggio „$16^{1}/_{4}{}^{h}$ starkes K im S“.
	b	? 21–$0^{1}/_{2}{}^{h}$ NW SE	ca. 60	—	●$^{?}$	K-Front (Breitenausdehnung: Sarine-Sihl) von NW her bis zur Hauptkette des nördlichen Alpenzuges vorrückend, sich daselbst erschöpfend. (Ueber den Anfang der Front liegen leider keine genauen Meldungen vor. Vide graphische Darstellung). Einelne direkt betroffene Stationen: Mettmenstetten mit ●^{2}, ..., Weggis ●, ..., Beatenberg, Boltigen, Vorderthal, Willerzell ●, Euthal ●, ..., Stans, Sarnen, ..., Interlaken ●^{2}, Mollis ●^{2}, Ober-Iberg ●, Rickenbach ●, ..., Meiringen, Kienthal ●. Frutigen, Château d'Oex mit ●, ..., Gurtnellen ●; Donner: Leysin.
» 23	—	$18^{1}/_{4}$–$20^{1}/_{2}{}^{h}$	—	—	—	●	Gewittermeldungen aus der Waadt: Gingins $18^{1}/_{4}$–19^{h} mit ●^{2}, Le Sentier $18^{1}/_{4}{}^{h}$, Vallorbe p mit ●, Cossonay $18^{1}/_{2}{}^{h}$ ca., Lausanne „$18^{3}/_{4}{}^{h}$ Donner“, L'Auberson 19^{h}, Corcelles p, Rossenges sur Moudon 19^{h} mit ●, Clarens „Donner um $20^{1}/_{2}{}^{h}$“.
Sept. 3	—	19–$20^{1}/_{2}{}^{h}$ W ESE	—	—	●^{0}	Kleiner K-Zug vom unteren Tal der Linth ins Rheintal und unterste Prättigau führend: Glarus (1.4 mm), Wallenstadt, Plantahof ●^{0}, Schiers (2.1 mm).
» 4	a	$11^{1}/_{2}$–$14^{1}/_{2}{}^{h}$ W ENE	ca. 75	25	● ▲	K-Zug vom Chablais her, das unterste Rhonetal überschreitend, über den Waadtländer und Berner Alpen bis zum Engstlingental vordringend: Lausanne (Donner im S um $11^{1}/_{2}{}^{h}$), Clarens „Donner im S um 12^{12}“, Leysin (am N-Rand des Gewitter-Zuges), Gryon ▲. Château d'Oex (Donner im S u. ●^{2}), Gsteig, Lauenen mit ●, Adelboden.

Datum	Bezeichnung der Gewitter	Zeit des hörbaren Donners	Richtung der ↖ oder des Zuges	Zurückgelegt. Weg in km	Weg in km pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Sept. 4	b	$11^{3}/_{4}$–?	W E	—	—	● ▲	Andeutung eines Frontgewitters vom Jura-Abschnitt La Dôle-Chasseron zum Tal der Mentue: Gingins mit ●, Vallorbe mit ● u. ▲, L'Auberson, Corcelles mit ●, ... ; Donner: St. Sulpice, Rossenges sur Moudon.
	c	13–14^{h}	W E	—	—	● ▲	Andeutung eines Gewitters aus der Franche Comté (Dessoubre-Tal?) nach dem Mt. Terri: La Ferrière „13 à 14^{h} orage lointain au NW sur France", Saignelégier p ↖ mit ▲, Bellelay „von $13^{1}/_{2}{}^{h}$ an entferntes ↖ im N", Mormont „p Donner u. ●".
	d	$13^{1}/_{4}$–15^{h}	SSW NNE	ca. 25	—	●²	↖ vom Lütschinental und Thunersee nach dem Napf ziehend: Lauterbrunnen mit ●², Beatenberg, Thun (7.2 $^{m}/_{m}$), Eggiwil mit ●, Langnau ●².
» 9	a	16–20^{h}	NW [illegible]	–	ca. 15	●	Breite Gewitterfront aus NW (Frankreich), den Schweizer Jura auf seiner ganzen Länge erreichend und überschreitend, mit einem nordöstlichen Ausläufer [a₁] nach dem Sempacher- und Hallwilersee und einem südwestlichen [a₂] nach der Berra und dem Vanil noir: Mormont ●, Basel, Rheinfelden (13.4 $^{m}/_{m}$), Augst mit ●², Pfeffingen, Möhling mit ●, Arisdorf ●, Wintersingen 9.3 $^{m}/_{m}$ (s = 13.2 $^{m}/_{m}$), Laufenburg, Wittnau ●, Diegten ●, Bennwil, Waldenburg, Reigoldswil, Mervelier, Choindez, Bellelay, Mt. Soleil (12.1 $^{m}/_{m}$), La Ferrière ●, Chaux-de-Fonds (12.0 $^{m}/_{m}$), Les Brenets, La Brévine (10.0 $^{m}/_{m}$), Les Ponts (12.0 $^{m}/_{m}$), St. Sulpice, L'Auberson, Vallorbe ●, St. Cergue ●, Gingins ●². Zurzach „↖ zog vorüber im W", Böttstein ● (am NE-Rande der Front), Aarau (3.2 $^{m}/_{m}$), Langenbruck ●, Herbetswil ●, Biel ●, Neuchâtel (2.3 $^{m}/_{m}$), Serrières ●, Boudry ●, Yverdon, Corcelles, Cossonay, Longirod.
	a₁	—	—	—	—	—	Nordöstlicher Ausläufer [a₁]: Otelfingen ●, Kölliken, St. Urban ●, Herzogenbuchsee ●, Muri ●; Donner: Zürich.
	a₂	—	—		—	—	Südwestlicher Ausläufer [a₂]: Aarberg ●, Murten, Payerne ●, Rossenges sur Moudon ●, Romont (7.9 $^{m}/_{m}$), Freiburg (6.2 $^{m}/_{m}$), Treyvaux mit Blitzschlag (siehe dort), Marsens (19.0 $^{m}/_{m}$), La Roche „heftig mit ●", Valsainte (24.2 $^{m}/_{m}$), Jaun; Donner: Lausanne, Clarens.
	b	$16^{1}/_{2}$–$17^{1}/_{2}{}^{h}$	W ESE	—	25	●² △ ▲	↖ vom Schwarzwald über das Randengebiet nach dem Hohentwiel ziehend: Schleitheim mit ● und ▲, Unter-Hallau ●² △ ⸙ „↖ zog nahe im N vorbei", Lohn mit ● ⸙, Diessenhofen (am S-Rand).
	c	18–$19^{1}/_{2}{}^{h}$	W E	80	53	●	Breites Frontgewitter, vom Sempacher- und Hallwilersee nach E ziehend zur Linie: Säntis-Kärpf, im N bis an den Zürichberg, Nollen und Gäbris, im S bis zum Pilatus und der Schächentaler Windgälle reichend: Burg, Muri, Hitzkirch ●, Zürich, Mettmenstetten, Entlebuch (ganz am S-Rand der Front), Nieder-Uster ●, Küsnacht, Sihlwald ●, Luzern (10.0 $^{m}/_{m}$), Buchsteg, Aadorf ●⁰ „leichtes ↖", Pfannenstiel, Männedorf, Waldhalde ●, Lorzetobel ●, Küsnach, Stans ●, Sternenberg, Bauma ●, Hinwil ●, Wald (13.5 $^{m}/_{m}$), Einsiedeln (10.0 $^{m}/_{m}$), Willerzell mit ●, Euthal, Ober-Iberg (13.6 $^{m}/_{m}$), Rickenbach, Gersau (5.8 $^{m}/_{m}$), Isenthal ●, Altdorf ● (am S-Rand), Unterschächen „leicht", Nollen, Bischofszell „↖ nahe im SW u. S", St. Gallen ● „↖ zog vorüber im Süden nach E", Teufen ●, Urnäsch, Schwäbrig (1.0 $^{m}/_{m}$), Starkenbach, Weesen mit ●², Mollis ●, Auen (10.0 $^{m}/_{m}$).
	d	18–19^{40}	W ENE	—	—	●⁰⁻²	Breiter ↖-Zug vom mittleren Toggenburg und unteren Linthtal über Alpstein, Churfirsten und Mürtschen nach Liechtenstein und dem Vorarlberg führend: Degersheim ● (↖ nahe im S vorbei), Weesen ●², Mollis ●², Glarus (22.6 $^{m}/_{m}$), Säntis „heftig mit ●", Wildhaus (3.4 $^{m}/_{m}$), Wallenstadt, Altstätten „$18^{3}/_{4}$–19^{40} Blitz und Donner im S und SE", Haag mit ●: Blitz u. Donner: Plantahof.
	e	$19^{1}/_{2}$–$20^{1}/_{2}{}^{h}$	W E	—	—	●²	Breites ↖ vom Längenberg u. Gantrisch nach dem oberen Emmen- u. unteren Lütschinental ziehend, im S bis zum Dündenhorn reichend: Boltigen mit ●, Bern „↖ im S", Adelboden, Kienthal mit ●, Lauterbrunnen ●², Eggiwil, Langnau ●² (13.2 $^{m}/_{m}$).
	—	—	—	—	—	—	Weitere Gewittermeldungen vom 9. September: Clarens 20^{10}, Leysin $21^{1}/_{2}{}^{h}$, Château d'Oex p, Lauenen n, Gsteig n, Martigny n, Hérémence n, Varen n.
» 10	—	18–$21^{1}/_{2}{}^{h}$	WNW ESE	30	20	●²	↖ v. N-Ende des Langensees nach der Linie Pzo. Camoghè-Mte. Generoso: Locarno (11.5 $^{m}/_{m}$), Brissago, Crana-Torricella ●², Bellinzona mit ●, Lugano (8.0 $^{m}/_{m}$), Ponte Tresa (20.2 $^{m}/_{m}$), Grono (24.7 $^{m}/_{m}$), Mte. Generoso mit ●; Blitz u. Donner: Braggio.
» 10/11	—	—	—	—	—	—	Folgende Stationen melden Gewitter in der Nacht vom 10. auf den 11. September: Arosa (10.3 $^{m}/_{m}$), Bevers (38.0 $^{m}/_{m}$), Vicosoprano, Bellinzona mit ●.
» 11	—	—	—	—	—	—	↖-Meldungen aus dem Tessin: Ponte Tresa a, Mte. Generoso a und p mit ●², Locarno 12–17^{h} (18.2 $^{m}/_{m}$), Lugano, Mte. Brè $13^{1}/_{2}$–$14^{1}/_{2}{}^{h}$ (42.5 $^{m}/_{m}$).
» 20	—	17–$19^{1}/_{2}{}^{h}$	SW NE	75	38	● ▲	↖-Zug vom Mt. Repentir u. Mt. Racine über dem Jura nach NE ziehend bis zur Linie Binningen-Reigoldswil: La Chaux-de-Fonds mit ▲, La Ferrière mit ● u. ▲, Les Bois (Blitzschlag!), Mt. Soleil, Bellelay, ... , Binningen (nur noch leicht), Wintersingen „$19^{1}/_{2}{}^{h}$ ↖ im SW"; Donner: Neuchâtel, Chaumont, Mormont.

Datum	Bezeichnung der Gewitter	Zeit des hörbaren Donners	Richtung der K oder des Zuges		Zurückgelegt. Weg in km	Weg in km pro Stunde	Art der Niederschläge	Betroffene Gegend und weitere Bemerkungen
Sept. 22	—	$14^1/_2$–16^{40}	NW	SE	—	ca. 15	●0–2 △	Breite K-Front aus Frankreich, den Schweizer Jura erreichend und gerade noch überschreitend: Mormont ●, Basel „K zog im W vorüber in ungefährer Distanz von 2 km“, Bellelay „heftig“, Mont Soleil (20.6 mm), La Ferrière ● und △ (22.5 mm), Les Ponts (22.0 mm), La Brévine (25.0 mm), St. Sulpice, L'Auberson, Baulmes, Le Sentier ● (am SW-Rand der Front), Biel (nur noch leicht), Chaumont ●2 (14.5 mm). Neuchâtel ●2 (10.1 mm), Corcelles; Donner: Arisdorf, Lausanne im NW, Rossenges.
» 24	—	—		—	—	—	—	Gewitter melden: Platta 10^h „anhaltendes heftiges K mit ●2“ (111.0 mm), Airolo a m. ●, Locarno a, Braggio 16^{25} im SW (Platzregen!), Locarno 16–20^h „heftig“ (45.5 mm), Brissago p mit ●, Crana-Torricella p mit ● und n, Lugano $18^1/_2$–$19^1/_2{}^h$ (34.0 mm).
» 26	—	—		—	—	—	—	K im Doubstal: L'Auberson „n Blitze in nördlicher Richtung“, La Brévine „K im N um 21^h“, Les Brenets „n K“, La Ferrière „n K im Doubstal“.
Okt. 27	—	20–22^h	SW	NE	ca. 70	ca. 35	●	K-Zug vom Mt. Racine, über dem Jura nach NE ziehend, zur Hohen Winde führend: Les Ponts (Donnerschläge im E), La Chaux-de-Fonds (12.2 mm), Boudry, Serrières, Neuchâtel mit ●2 (15.3 mm), Chaumont (16.2 mm), Courtelary mit ●, Bellelay, Choindez, Mervelier; Blitz: Rossenges „über dem Jura“.

Lokale Gewitter.

Januar 28. Rigi-Kulm n (4.1 mm).

März 28. Villars u. Echallens (Corcelles Donner 17^h), Rossenges 16^h.

April 8. Herisau n, Schwäbrig $20^3/_4$–$21^1/_4{}^h$ mit ● u. △ (2.3 mm), Jaun 21. **9.** Rigi-Kulm nach 0^h, Weggis 0^{30} im W (6.0 mm), Baden 12–13^h (0.5 mm). **11.** Bellinzona 5^h mit ✳ ● (Locarno Blitz v. $3^1/_2$–4^h und $4^3/_4$–5^h mit ●2), Crana-Torricella 5^h, Brissago n. **22.** Lorzetobel mit Blitzschlag, Weesen ●, Starkenbach, Wallenstadt, Urnäsch. **23.** Hochfelden 3^h. Schwäbrig n [22./23.] mit ● (22.4 mm), Säntis 4^h mit Blitzschlag (s. dort), Les Brenets n, Biel n, Martigny n. **25.** Kreuzlingen p. La Valsainte 21^{20}, Lohn 22. **26.** Haidenhaus 6–8^h, Les Brenets 17^h. Willerzell n mit ●2, Küsnach n mit ●, Marécottes n, Sils Maria, Airolo n, Olivone n ●, Vicosoprano n. **27.** Braggio bis 3^h, Bellinzona $2^1/_2{}^h$ mit Platzregen. Lugano mit ●2 (54.2 mm), Opfikon 7^{03}–10^h mit Blitzschlag (siehe dort). **28.** Sta. Maria 5^{20}–5^{30} mit ●▲ (4.7 mm). **29.** Unter-Hallau $11^1/_2{}^h$ mit ●2 (27.9 mm), Küsnach n ●, Bauma n ●2. **30.** Opfikon 9^{32} mit ●△▲, Fehraltorf $9^3/_4{}^h$ mit △, Rapperswil a, Augst 14^{20} mit ● u. △ (Liestal $14^1/_4{}^h$ Donner im N), Möhlin $14^1/_4{}^h$ (Wintersingen ●△0 „K zog vorüber im N nach E“).

Mai 2. Les Brenets p, Affoltern i. E. n, Lausanne im SW seit $23^3/_4{}^h$. **3.** Wasen a. **4.** Aarau 3^{40}, Winterthur 23^h (3.8 mm). **6.** Genf n mit ● (7.5 mm), Vallorbe n. **7.** Freiburg 2–4^h (13.7 mm), Romont zwischen 2 u. 5^h (13.5 mm), Lausanne $3^1/_2{}^h$, Chaumont „früh“ (15.4 mm), Yverdon a mit ●, Genf 12^{50}, $15^1/_4{}^h$ u. n, L'Auberson 13^h, Marécottes p, Visp 22^h, Göschenen 23^h mit ●2 (34.6 mm). **8.** Andermatt nach 0^h (●✳ 23.0 mm), Faido a (81.2 mm), Olivone a. Bernhardin „nella giornata“ (46.5 mm), Biasca a, Bellinzona 15–$16^1/_2{}^h$ mit etwas ▲. Locarno den ganzen Tag abwechselnd mit ▲ (52.2 mm), Comprovasco ▲ $16^1/_4$–16^{18} (30.4 mm), Carena $16^1/_2{}^h$ mit ▲ (Donner: Crana-Torricella am Nachmittag und n). **14.** Kreuzlingen ca. $21^1/_2{}^h$ im W. **15.** Reigoldswil 14^h von NE, Waldenburg 15^h, Lampenberg p von S, Diegten p, Gingins 15^h (sans pluie), Grindelwald 17^h ▲, Grüningen 19^h, Rigi-Kulm $19^1/_2{}^h$ (1.2 mm), Arosa 20^h (1.1 mm), Leysin $23^3/_4{}^h$ (5.3 mm), Lachen n mit ●, Rickenbach n, Altdorf n (leicht mit Regen). **16.** Gersau n (15./16.), Wilchingen 13^h u. 16^h (6.7 mm), Murten $15^1/_2{}^h$, Wil (Zürich) 17^h „K2 mit ▲ und Platzregen“, Rheinau $17^1/_4{}^h$ (6.8 mm), Genf $14^1/_4{}^h$ u. 19^h mit ● (4.3 mm), Galenhütten 18^h, Schiers 18^h (2.6 mm), Seewis $18^1/_2{}^h$ (2.8 mm), Bellinzona n, Brissago n, Ponte Tresa n (2.4 mm), Crana-Torricella n, Château d'Oex n „leicht“. **17.** Biasca p, Ponte Tresa p (0.5 mm), Bellinzona 22^h (Braggio: Blitze im S, Crana-Torricella: 22^h Donner), Laufenburg n. **18.** Burgdorf 16^h, Diegten p, Leukerbad p, Varen p, Plantahof abends, Ponte Tresa n. **19.** Lenzerheide. **20.** Delémont 2^h, Arbon p. Rossenges 18^h, Schöfflisdorf 19^{50}, Yverdon n, Corcelles n, Cossonay n mit Regen. **21.** Leysin 14^{40} u. 16^{30}–16^{55}, Martigny p u. n mit ●. Kreuzlingen 16^h mit ●0, Delémont $19^1/_4{}^h$, Pfeffingen $19^3/_4{}^h$. **22.** Brenets n. **23.** Le Grand Mont 12^{40} u. $15^1/_4{}^h$, Elm ca. 14–17^h (5.7 mm), Vrin p. **24.** Romont a (65.1 mm). **26.** Platta nach 0^h m. ●2 (42.0 mm), Olivone a, Bellinzona a, Glarus 5^{30} (19.5 mm), Ponte Tresa n. **28.** Möhlin n, Les Brenets n Regen. **29.** Marsens früh (9.5 mm), Biasca p, Augst 22^{30} mit Regen, Rheinfelden $22^1/_2{}^h$ (13.8 mm), Brenets n. **30.** Marécottes p mit Regen. **31.** Chaumont 16^h (11.5 mm), Sitten 16^{40} mit Regen (0.5 mm), Buchsteg $17^1/_2$–19^h, Galenhütten 18^h (Andermatt gegen Abend K, (Platta 18^{14} 4mal Donner in der Ferne), Arosa $19^1/_2{}^h$ mit ▲ (1.2 mm), Le Mont 20^{40}, Moudon p mit Regen, Gsteig p mit ▲, Lauenen p, Filisur p, Muri n.

Juni 1. Meiringen 6^h mit ●2, Luthern 8–9^h, Bennwil 14^h mit ● (Diegten u. Eptingen p), Galenhütten $17^1/_2{}^h$ mit Regen, Vrin p, Plantahof n mit Regen, Sitten n (1./2.) [Hérémence Donner], Marécottes n. **5.** Bellinzona 8–$8^1/_2{}^h$ (Crana-Torricella Donner a), Cavaglia a, Faido 12–12^{20} aus NW (Platta $12^1/_2{}^h$ einmal Donner), Vrin p, Thusis p, Diessenhofen 16^h mit Regen, Corcelles p (10.0 mm), Romont p mit ● u. ▲ (23.5 mm). **6.** Grono 7 u. 13^h mit Regen. **7.** Murten 18^h „leicht“ (Bern zwischen $18^1/_2{}^h$ u. $19^1/_4{}^h$ Donner), Aarberg n mit Regen, Niederlerlafingen n. **8.** Moudon u. Romont a, Gsteig a, Säntis 14^{50} m. ● u. ▲ (25.1 mm), Gsteig p, Marécottes p, Martigny p, Sion 16^h, Varen u. Leukerbad p, Visp 17^h, Vrin mit ▲ p, Vals p, Splügen 19^h, Reichenau n, Tschiertschen 21^h, Arosa 22^h, Bevers 19^{35}–n, St. Moritz $20^1/_2{}^h$, Lago Scala n, Vicosoprano n, Biel p, Les Brenets n. **9.** Pontresina 8^h, Mervelier 14^h mit ▲, Vrin n. **10.** Galenhütten $15^1/_2{}^h$, Ilanz p, Vrin p, Braggio

und Grono 17–18½h mit Regen. **11.** Langnau 17–18h (4.6 mm), Weesen abends, Marécottes n. **12.** Basel-Augst 13¾h mit ● u. ▲, Braggio p (39.5 mm). **13.** Lampenberg u. Diegten mittags mit Regen (Wintersingen „Donner im SW"), Hochfelden 12h (Gewitterregen: Kaiserstuhl, Otelfingen, Niederhasli; Donner: Schöfflisdorf, Zürich im N), Schaffhausen 12¼h leicht (Donner: Rheinau), Rheinfelden 18–19h, Arisdorf p, Wintersingen 17⁵⁵–19¹⁰ (Donner: Liestal 18½h im E), Fontainemelon 15⁵⁵–16h mit ▲. **15.** Säntis 15½h ▲. **17.** Le Sentier 17–18½h stark (5.2 mm). L'Auberson 18h (Donner: Corcelles). **18.** Le Sentier n. **19.** Sta. Maria 17¾–18¼h. Lago Scala n. La Valsainte n, Boltigen n, Sion 21½h, Martigny n, Dailly n. **23.** Lugano 16½h (12.0 mm), Monte Brè 16¼–17h (Donner: Crana-Torricella). **26.** Ponte Tresa p (6.4 mm). **28.** Martigny a, Simplon a, Visp 11⁵⁰, Leukerbad p. **29.** Zug p. **30.** Lachen 0h „heftig", Steckborn 3–4h leicht mit Regen, Auen 17³⁵ mit ●² (14.6 mm), Schiers 19h, Glarus 19–19½h (12.8 mm), Gurtnellen 19–20h (2.3 mm), Augst 20h mit Regen, Arosa 20h–n, Weesen p, Le Prese p.

Juli 1. Gingins s. 7h, Bern 8²⁵–9⁶⁵, Genf 9h mit ●⁰, Degersheim 9h mit Blitzschlag (s. daselbst!), Leysin 10¹⁰–10³⁰ mit Regen (Clarens K in südlicher Richtung), Lauterbrunnen „von 11¼h an heftiges K mit ●²". **3.** Ponte Tresa n, Mte. Generoso n (3.9 mm), Lago Scala n. **4.** Bernhardin von 14½–17½h mit ▲ (19.0 mm), Locarno von 17½–19h (5.0 mm). **6.** Gotthard von 9–11¾h und 15¹⁰–18¾h (23.2 mm), Grono 14–16¾h (15.3 mm), Biasca p, Le Prese n. **7.** Ebnat „gegen Abend kurzes K", Gotthard n (12.4 mm), Cavaglia n. **8.** Diessenhofen 15½h mit Regen. Fontainemelon p. **9.** Gr. St. Bernhard 15h mit ▲, Vrin p. **10.** Le Prese n. **12.** Mt. Soleil a mit ▲, Niederneunforn n. **15.** Vrin p, Flims n, Fehraltorf n, Les Brenets n. **17./18.** Freiburg 24h u. 3–4h, Lugano n mit Regen (22.4 mm). **24.** Les Brenets n. **25.** Wallenstadt p. Reigoldswil 23h (?). **26.** Hochfelden p mit Regen. Hinwil 19h mit Regen, Vrin n. **27.** Herzogenbuchsee von 12½h an mit △ (Donner: St. Urban 12¾–13h). **29.** Vrin p, Les Brenets n.

August 3. Niederhasli ca. 5½h, Zug 5⁴⁰–6h, Rorschach p mit ● und ▲ (St. Gallen 15¼h Donner im NE). **6.** Nieder-Uster 19²⁵. **8.** Glarus a m. ⸗, Gsteig p. **9.** St. Moritz a K m. ●. **10.** Mosogno n (s = 46.5 mm). **11.** Airolo 13h „leicht mit Regen", Diessenhofen n. **12.** Diessenhofen 17h mit ●, Genf n mit ●, Gingins n mit ●, Corcelles n, Boltigen n. **13.** Lugano „frühmorgens K² u. ●²", Willerzell 14h mit ●. **16.** Kreuzlingen 17½h mit ● (in Altnau wurde das K ebenfalls beobachtet), Vals p und n. **18.** Vals p, Braggio 18¼h mit ●² und Blitzschlag (30.8 mm in 2 Stunden). **19.** Rheinfelden 16h m. ●, Mollis 18½h mit ●², Schwäbrig 18¾h–19⁰⁵ mit ● u. △ (Teufen: 18¾h Donner aus östlicher Richtung: ● u. ▲), Aarau 19⁵⁰ mit ●² (Donner: Kölliken), Meiringen ca. 20¼h (Lungern: K im SW). **20.** Ponte Tresa a, Vals n (in den Bergen ✳-Fall). **20./21.** Locarno n (20./21.), Crana-Torricella 3h früh. **21.** Sarnen 9¾h mit ●² u. ✳. **22.** Mervelier p, Wittnau 15¼h, Nollen p. **23.** Kreuzlingen 15 mit ● (Donner: Frauenfeld, Altnau), Genf 19½h mit ●, Freiburg 20½h „kurzes Gewitter". **24.** Lugano 2½h „stark mit ●", Schöfflisdorf 11¼h mit ● (Otelfingen p), Eschlikon p ● u. ▲ (Aadorf 12¼h mit ●², Frauenfeld 12½h mit ●), Baden 13½h mit ●², Brusio n mit ▲. **25.** Kalchrain a m. ▲. Bevers 12¾–13h mit ● u. ▲, Savognin mit ● und ▲(?). **27.** Einsiedeln 15²⁵ mit ●² u. ⸗ (23.6 mm), Freiburg 18–18¼h u. 20½h mit ●². Vals n mit ● (in den Höhenlagen ✳). **28.** Nollen 13h. **30.** Sitten 17½h mit ●, Gotthard n. **31.** Mollis 13¼h mit ●², Genf 20½h mit ● (Donner: Gingins).

September 1. Sarnen 12½h. **2.** Aadorf 17–17½h mit ●². **3.** Mte. Generoso p. **3./4.** Locarno 23-1h (24.6 mm). **4.** Chaumont 16h, Serrières p mit ●, Corcelles n. **5.** Le Sentier 10¾–11½h. **14.** Clarens 16¾h, Winterthur 19–19¾h mit ●. **15.** Locarno 10–10½h, Lugano 10½h mit ●². **19.** Ponte Tresa a. **22.** Altnau p, Wallenstadt n. **23.** L'Auberson 15½h, St. Cergue p mit ●, Faido n (132.4 mm). **24.** Auen 12h u. 15½h, Glarus 20–20½h. **25.** Bellinzona 6–7½h „heftig mit ⸗". **27.** Glarus 18h.

Oktober 7. Bennwil 20h, Gingins „seit 21h mit ●²".

November 1. Chaumont a mit ●².

Verzeichnis der bekannt gewordenen Blitzschläge.

April 24. Mettmenstetten: 2½h Blitzschlag in ein Haus (ohne Zündung); Nieder-Uster: 2¹⁰ Kaltschlag in Schloss und Kirche; Walchwil: 2½h ca. schlug der Blitz in 2 Bäume und spaltete beide; Säntis: 4h Blitzschlag in Telegraph (Leitung zerstört); Mettmenstetten: Blitzschlag in die Lichtleitung von Maschwanden. **25.** Kölliken: 21¾h fuhr ein Strahl in die Messtation der Kraftleitung, Zerstörungen anrichtend. **26.** Freiburg: Blitzschlag in die elektrische Leitung; Stein: Blitzschlag in den Rhein. **27.** Opfikon: Zwischen 8 und 8½h wurde 1 km östlich der Station eine 30 m hohe Weisstanne bis auf den Stock gespalten (10 m langer Gipfel abgeschlagen).

Mai 16. St. Gallen: Kaltschlag in ein Haus an der Tannenstrasse mit Demolation eines Kamins; Altstätten: Eine Kuh wurde vom Blitze erschlagen. **18.** Bellelay: Blitzschlag in ein Haus; Brand konnte gelöscht werden; Leysin: Ca. 1 km südlich der Station schlug der Blitz in den Wald; Adelboden: 20h Blitzschlag in den Blitzableiter des Hotel Palace; Bellelay: Blitzschlag in Telephonleitung; Leysin: Blitzschlag in Hochspannungsleitung (5500 Volt). **20.** Bellelay: Blitzschlag ins Telephon. **24.** Wasen: Blitzschlag in elektrische Sekundärleitung (Transformer zerstört). **31.** Bellelay: Blitzschlag in Telephonleitung.

Juni 1. Luthern: Im „Ahorn" tötete der Blitz 2 Kühe u. 2 Rinder auf einen Schlag (n 1./2.). **2.** Nieder-Uster: 20⁴⁹ Einschlag in die Oberleitung der Strassenbahn Uster-Oetwil (Bahnhof Uster). **8.** Sarnen: Auf Alp Unterwengen äscherte der Blitz eine Hütte ein; Affeltrangen: Blitzschlag in ein Haus (Kamin wurde heruntergeworfen); Sarnen: Blitzschlag in Lourdeskapelle bei Sachseln; Gossau: Blitzschlag in ein Wohnhaus (ohne Zündung); Sarnen: Blitzschlag in eine Pappel am See (Spaltung) und in eine Buche (mit Zündung); Böttstein: Der Blitz schlug zweimal in die elektrische Leitung; Reigoldswil: In Lauwil demolierte ein Blitzschlag den Transformer; Delémont: La foudre a tué une génisse au pâturage du Petit Brunchenal; Sarnen: Blitzschlag in den See. **19.** Fraubrunnen: Blitzschlag in ein Haus (ohne Zündung). **19./20.** Langenthal: Der Blitz traf eine prächtige Esche auf „Mühlematten" (Entrindung und Spaltung); Huttwil: Blitzschlag in 3 Bäume (darunter die 100jährige Linde auf Huttwiler Berg); Kölliken: Blitz fuhr in eine Tanne im Westen der Station; Freiburg: Mehrere Einschläge in die elektrische Leitung; Huttwil: Blitzschlag in Lichtleitung. **28.** Brugg: Der Blitz äscherte ein Wohnhaus ein (3 Familien wurden obdachlos); Urnäsch: Ein Blitzstrahl fuhr in eine Sägerei; das schon in Brand geratene Sägemehl konnte gelöscht werden; Teufen: Blitzschlag in ein Haus mit Demolation des Daches und eines Kamins; Haute-Bozon (au-dessus de Chardonne): La fondre a endommagé la cheminée d'une maison, mise en miettes une centaine de tuiles, disloqué les lambris de la toiture, fondu tous les fusibles de l'éclairage et pulvérisé les lampes; Moudon: La fondre est tombée sur la toiture du bâtiment Dumartheray; Euthal: Blitzschlag in ein Wohnhaus (Blitz nahm den Weg durch die Stube und zersplitterte in derselben einen Schrank; eine Frau, die sich im Hause befand, wurde mit Brandwunden ohnmächtig aufgehoben); St. Gallen: Blitzschlag in das Kamin eines Hauses; Lohn: Kaltschlag in ein Haus am W-Ausgang des Dorfes (Giebel zerrissen, Ziegel zerschlagen); Thayngen und Schlatt: Blitzschläge in Gebäude mit teilweiser Demolation; La Ferrière: 4³² schlug ein Blitz in das Erholungs

heim und demolierte ein Mauerstück; Delémont: La foudre est tombée sur la ferme „Plennhof“ (Commune de Pleigne) et a endommagé la cheminé; Kreuzlingen: $13^1/_4{}^h$ Blitzschläge in Konstanz (Fabrikkamin eingestürzt, Antennenanlage zerstört); Aarau: An verschiedenen Orten Kaltschläge in Gebäude; Stein: Mehrere Kaltschläge; Säntis: Blitzschlag ins Observatorium; Willerzell: Mehrere Einschläge (ohne Zündung); Cham: Blitzschlag in eine Scheune (ohne Zündung); Bischofszell: 10^{40} Verschiedene Einschläge (ohne Zündung); Uster: 13^{02}, 13^{03} u. 13^{09} Kaltschläge; Langnau: 3 Blitzschläge ohne Zündung; Ober-Iberg: Ca. $14^1/_2{}^h$ Kaltschlag in ein Haus; Bütschwil: Am Vormittag fuhr ein Blitzstrahl in den Kirchturm ohne zu zünden; Bex: La foudre est tombée sur le temple, enlevant une partie des pierres fondamentales du clocher et détériorant la toiture de l'église; Hundwil: Blitzschlag in den Kirchturm mit Demolation der elektrischen Lichtanlage und Kraftleitung zur Orgel (der Blitz sprang auf das Uhrwerk über; die Uhr blieb um 9^{40} stehen); Freiburg: Blitzschlag in den Turm der deutschen Kirche (Inneres der Spitze brannte vollständig aus); Degersheim: Am Vormittag schlug der Blitz in die beiden Kirchtürme des Dorfes ohne weiteren Schaden anzurichten; Teufen: Blitzschlag in mehrere Bäume; Büren z. Hof: Blitzschlag in eine Linde; Degersheim: Blitzschlag in Bäume; Walchwil: Blitzschlag in einen Birnbaum; Roggwil: Blitzschlag in einen Baum; Frauenfeld: Ca. $16^1/_2{}^h$ spaltete der Blitz mehrere Bäume; St. Urban: Zwischen 12 u. 13^h fuhr ein Blitzstrahl in den Blitzableiter eines zur Anstalt gehörenden Gehöftes; Frauenfeld: 16^{24} Blitzschlag in den Blitzableiter eines Gebäudes; Teufen: An mehreren Orten Einschläge in die Telephonleitung; La Ferrière: 4^{32} zerstörte ein Blitzschlag die Telephonleitung; Niederneunforn: 5^h Blitzschlag ins Telephon; Bellelay: Am Vormittag schlug der Blitz mehrere Male ins Telephon; Teufen: Blitzschlag in die elektrische Hauptleitung; Unter-Hallau: Blitzschlag in die elektrische Lichtleitung; Lachen: Blitzschlag in die Lichtleitung (a); Freiburg: Zwischen 10^{30} u. 14^{10} schlug der Blitz mehrmals in elektrische Leitungen; Ober-Iberg: Ca. $14^1/_2{}^h$ beschädigte ein Blitzschlag die elektrische Leitung; La Ferrière: Einem Mädchen schlug der Blitz in die Heugabel, die es auf der Schulter trug; die Gabel wurde zersplittert, während das Mädchen (abgesehen von körperlichen Schmerzen) mit dem Schrecken davon kam; Frauenfeld: Am Nachmittag schlug der Blitz einem Velofahrer ins Rad, ohne ihm Schaden zuzufügen; Niederneunforn: Eine Kuh wurde vom Blitze erschlagen; Delémont: Sur une pâturage de la commune de Bourrignon la fondre a tué 4 pièces du bétail.

Juli 1. Altstätten: 4^{05} zündender Schlag in einen Stall am Kornberg und 11^h in die Anstalt für Schwachsinnige (Brand im Entstehen gelöscht); Zürich: Blitzschlag in die Erdbebenwarte der Meteorologischen Zentralanstalt (Zerstörung an Apparaten); St. Gallen: Blitzschlag in ein Haus an der Felsenstrasse mit Zertrümmerung eines Kamins; Rorschach: Blitzschlag in die Jugendkirche mit Zerstörung des elektrischen Läutwerkes und der Lichtanlagen; Goldach: Blitzschlag in das Kamin der „Konkordia“; Säntis: Blitzschläge ins Anemometerhäuschen (Sicherungen verbrannt); Degersheim: Ca. 9^h Blitzschlag in ein Haus im Ober-Gampen und in das ev. Schulhaus (ohne Zündung); St. Gallen: Grosse, exponiert stehende Tanne im Berneckwald vom Blitz von oben bis unten gespalten; Degersheim: 9^h Blitzschlag in den Blitzableiter eines Gebäudes. **2.** Säntis: Blitzschlag in Station (Sicherungen verbrannt); Sarnen: Blitzschlag in eine Pappel und in einen Nussbaum (teilweise Zersplitterung); Giswil: Auf der Alp Iwi wurde ein junger Mann vom Blitze erschlagen. **9.** Herzogenbuchsee: Blitzschlag in ein Haus mit Beschädigung des Daches und eines Kamins; La Ferrière: Blitzschlag in eine Tanne (Zersplitterung). **16.** Rheinau: Blitzschlag in eine Tanne; Lauterbrunnen: 17^h schlug der Blitz in die Leitung der WAB; Braunwald: Ca. 19^h schlug der Blitz in der Nähe in einen Gaden ohne zu zünden, tötete jedoch einen Mann, der auf einer Leiter sass, welche an das Gebäude angelehnt war. Zwei weitere Personen im Innern des Gadens blieben unversehrt. **21.** Entlebuch: Ein Blitzstrahl fuhr in das grosse Wohnhaus des Landwirtes Joseph Wicki und äscherte es in kurzer Zeit ein; Mettmenstetten: Blitzschlag in ein Haus ohne zu zünden; Urnäsch: Der Blitz schlug in eine Scheune und riss Schindeln los (starke Rauchentwicklung). **22.** Herisau: Der Blitz schlug in ein Haus an der Talstrasse; das Kamin wurde samt den angrenzenden Partien in die Küche hinuntergeworfen; Langnau: Ca. $17^1/_4{}^h$ Blitzschlag in ein Gebäude mitten im Dorf (ohne Zündung); Les Bois (Berner Jura): Le coup de 14^{30} a foudroyé 3 vaches; Sturzenegg: Eine Frau wurde samt ihren beiden Kindern vom Blitze getroffen (alle fielen bewusstlos zu Boden; der Knabe wurde mit Verletzungen am Kopf ins Spital übergeführt).

August 18. Braggio: $18^1/_4{}^h$ Blitzschlag in zwei Lärchen.

September 9. Freiburg: In Treyvaux (Triffels) äscherte der Blitz ein Haus ein. **20.** Les Bois: Dans le pâturage de la Chaux-d'Abel commune de Muriaux, la foudre a tué deux belles génisses.

Ernst Wegmann.

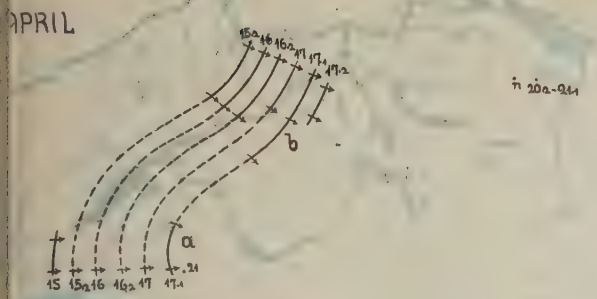
Errata.

Seite	2.	Sept.	24.	Zur Verfügung gestandene Notizen: 15.
„	2.	„	25.	Zur Verfügung gestandene Notizen: 1.
„	5.	April	26.	Litt. g. Kolonne 8, statt Crana Toricella: Crana-Torricella.
„	6.	Mai	16.	Litt. e. Kolonne 8, soll heissen: ↖ vom Mt. d'Or und der Dt. de Vaulion.
„	9.	„	31.	Litt. b. Kolonne 8, lies: Intensiver ↖-Zug vom Bucheggberg, den Raimeux und dem westl. Teil des Blauen . . . .
„	10.	Juni	1.	Litt. b. Kolonne 8, lies: im NW bis an den Doubs und die Birs, im SE bis an die Linie . . . . . reichend.
„	11.	„	12.	Litt. b. Kolonne 8, soll heissen: nach den Raimeux führend.
„	12.	„	19.	Litt. b. Kolonne 8, lies: bis auf die Höhe der Langeten.
„	14.	Juli	2.	Litt. b. Kolonne 8, statt Lorzentobel: Lorzetobel.
„	20.	Aug.	2.	Litt. b. Kolonne 8, statt Seetal: Seeztal.

Graphische Darstellung der Hauptgewittertage im Jahre 1924.

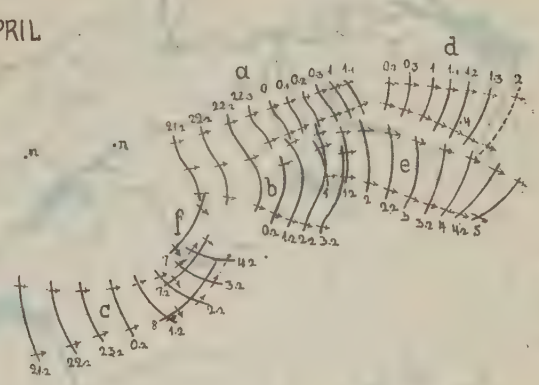
1.

APRIL



2.

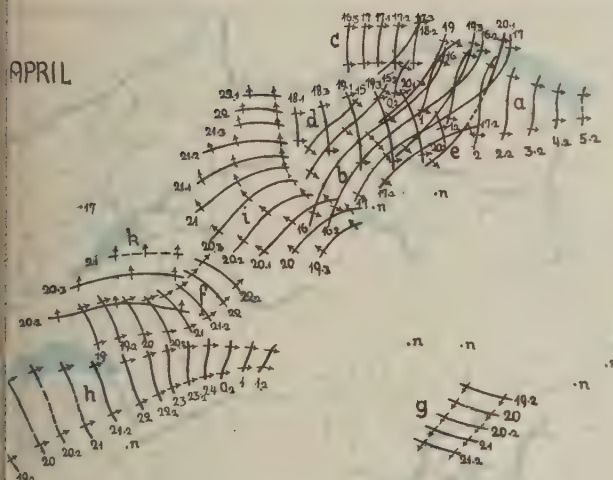
23./24. APRIL



NB. d, e, f = 24. Apr.

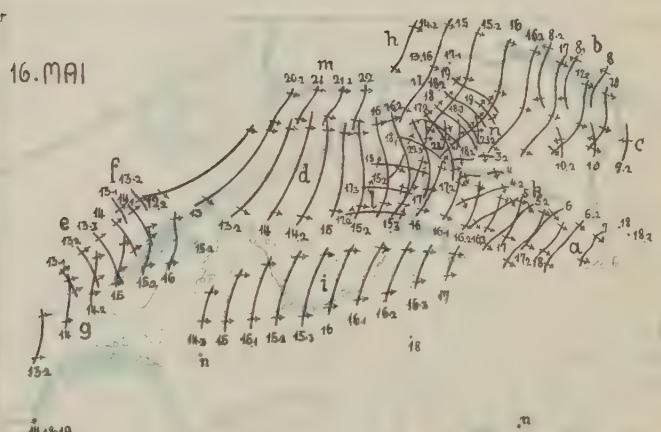
3.

APRIL



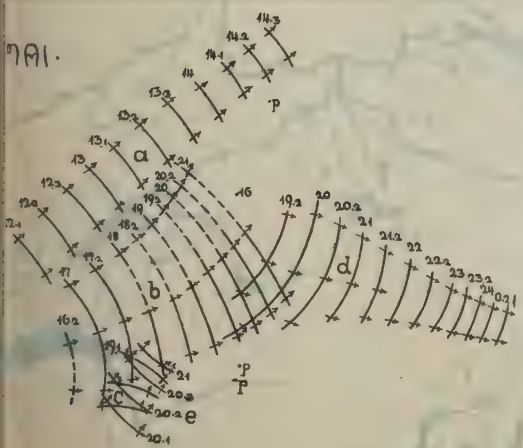
4.

16. MAI



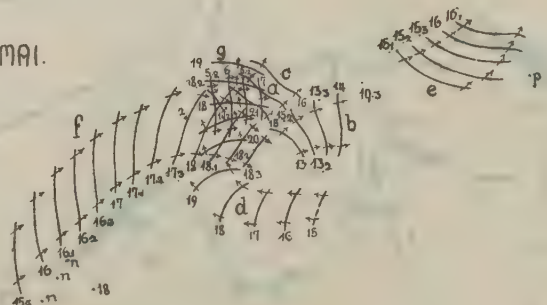
5.

MAI.



6.

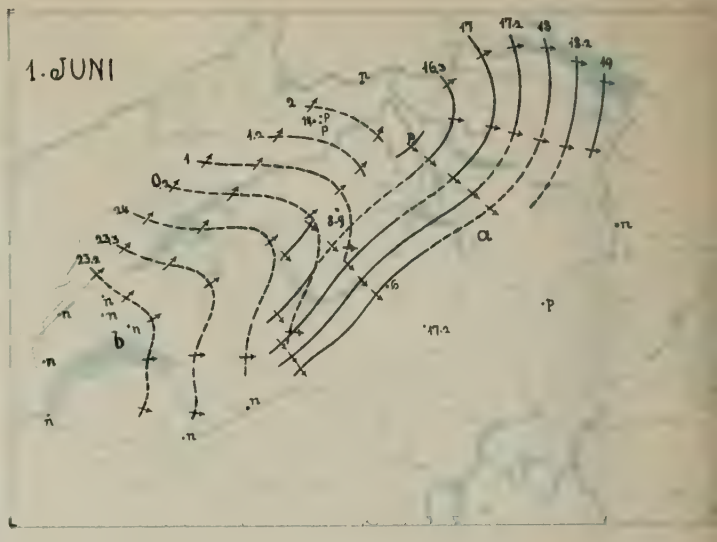
20. MAI.

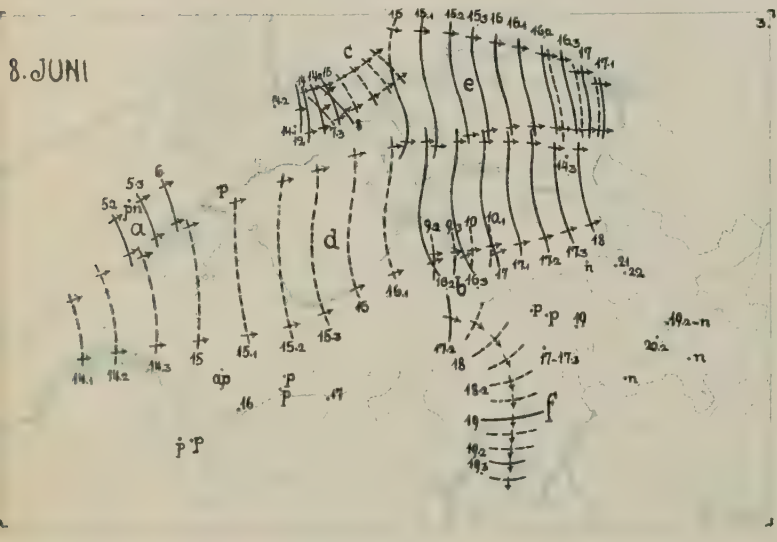


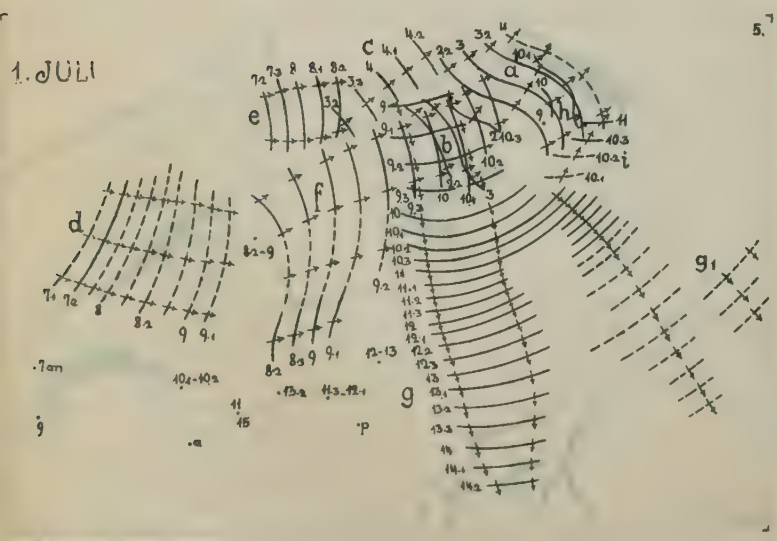
GEBR. FRETZ & KRATZ ZÜRICH 2

II.

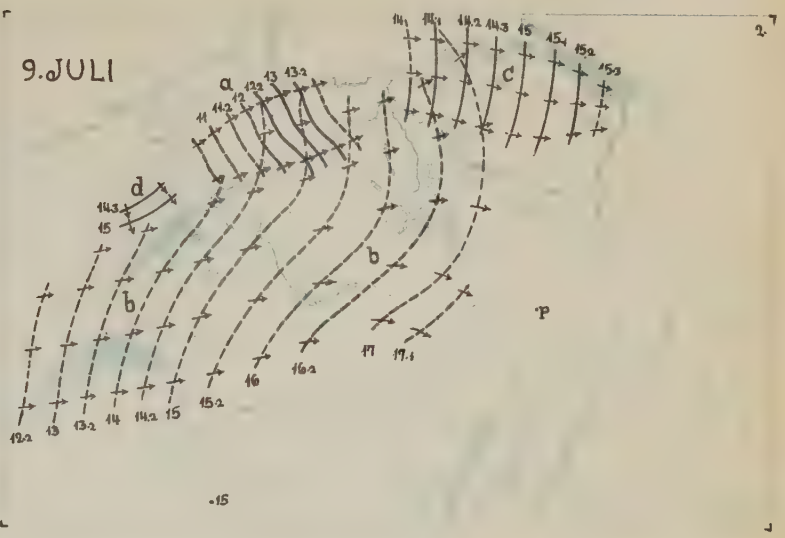
Graphische Darstellung der Hauptgewittertage im Jahre 1924.

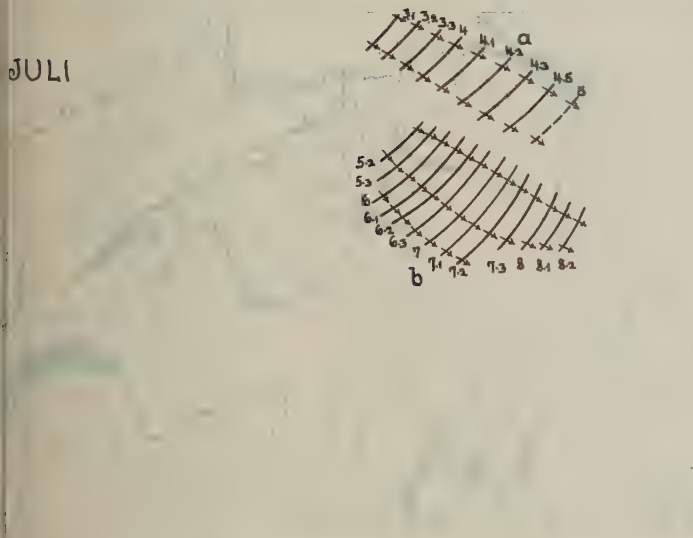


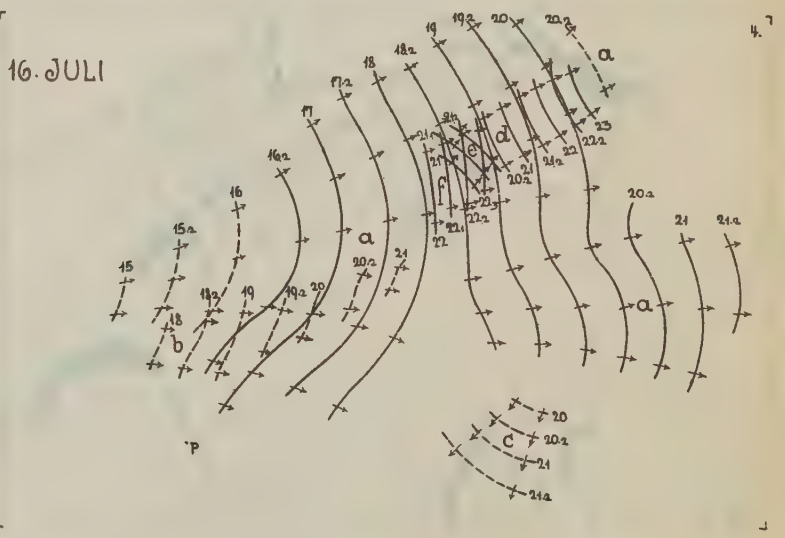


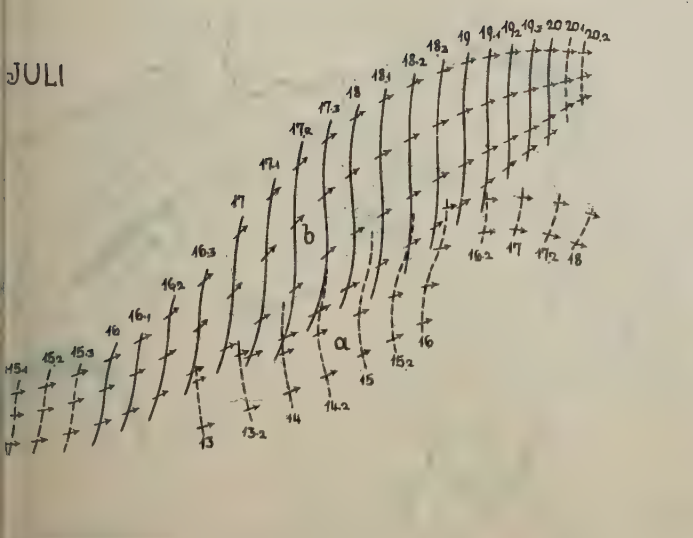


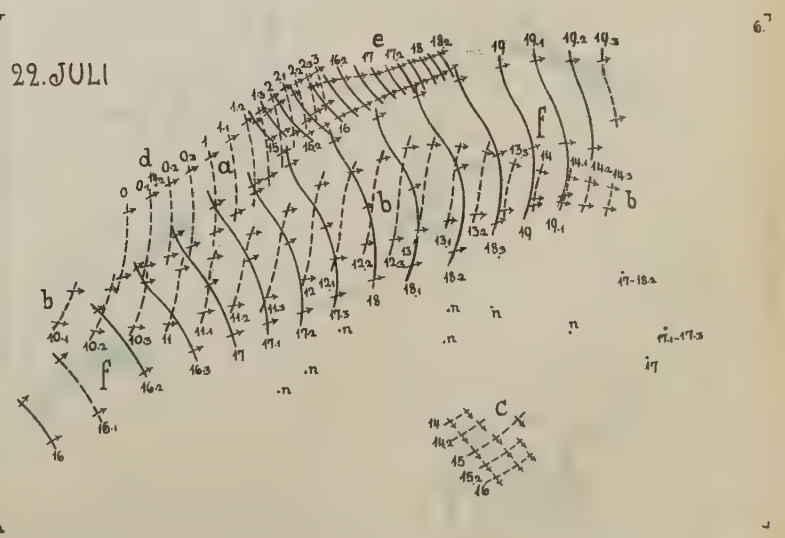
Graphische Darstellung der Hauptgewittertage im Jahre 1924.







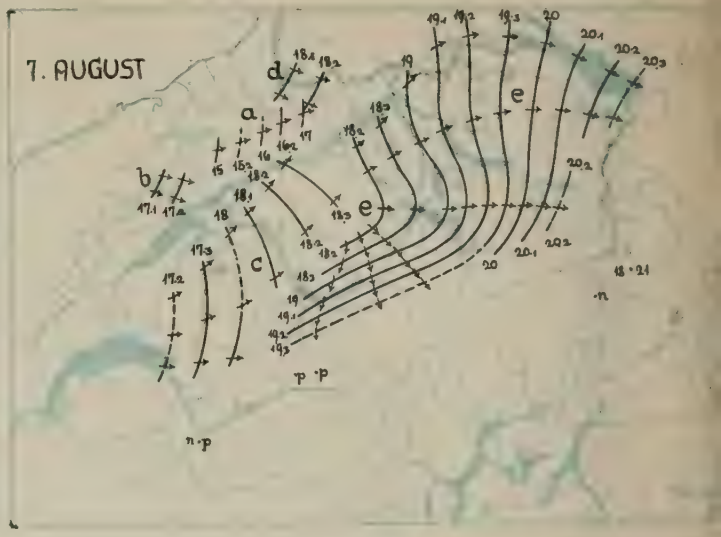


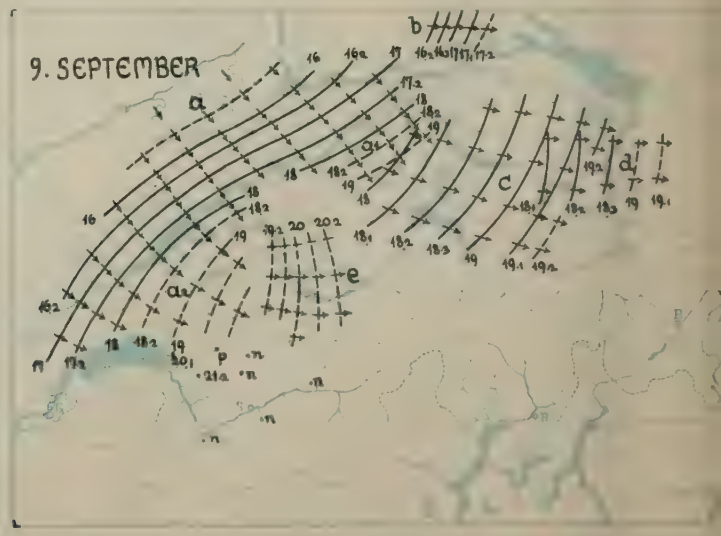


KESP. FREY & KRATZ ZURICH 2

Graphische Darstellung der Hauptgewittertage im Jahre 1924.

IV.





Nr. 4.

Ergebnisse der Registrierungen des Sonnenscheinautographen im Jahr 1924

auf den Stationen:

Lugano, Genf*), Lausanne*), Clarens, Siders, Chaux-de-Fonds, Mont Soleil (ob St. Imier), **Neuchâtel, Bern, Luzern*), Basel*), Wintersingen** (Baselland), **Hallau, Leysin, Zürich, Plantahof** (b. Landquart), **Davos, Arosa, St. Moritz und Säntis.**

*) Basel (Bernoullianum) besitzt seit Januar 1908 einen neuen Sonnenscheinautographen (Modell Negretti & Zambra); Genf desgleichen seit 15. Januar 1909, Lausanne seit Anfang Januar 1909 und Luzern seit Beginn 1910.

Die nachstehenden Tabellen geben einerseits für jeden Tag des Jahres eine synoptische Uebersicht der Sonnenscheindauer an den verschiedenen Stationen, anderseits die Monats- und Jahressummen der klimatischen Hauptgebiete unseres Landes.

Monats- und Jahressummen der Sonnenscheindauer in Stunden.

1924	Lugano	Genf	Lausanne	Clarens	Siders	Chaux-de-Fonds	Mont Soleil	Neuchâtel	Bern	Luzern	Basel	Wintersingen	Hallau	Leysin	Zürich	Plantahof	Davos	Arosa	St. Moritz	Säntis
Januar . . .	139	83	97	100	98	96	110	55	67	45	98	86	61	135	41	89	98	113	122	125
Februar . . .	149	97	108	106	140	77	79	65	68	53	69	62	52	136	37	106	129	133	161	133
März	136	196	167	154	176	163	158	168	172	162	170	140	153	180	154	156	168	159	163	159
April	185	184	156	101	165	107	*111	120	131	135	119	105	113	123	120	147	135	137	168	56
Mai	238	248	227	156	182	168	170	197	191	194	187	171	190	174	181	202	190	189	185	103
Juni	221	287	253	206		209	207	229	226	203	233	209	207	207	201	192	163	173	184	99
Juli	288	260	224	195		188	197	217	221	230	214	195	210	196	217	225	219	213	241	131
August . . .	246	201	166	141		143	145	169	164	145	150	140	157	142	143	162	159	158	201	99
September . .	207	200	185	166		162	148	153	166	161	156	150	149	177	147	174	186	185	194	138
Oktober . . .	179	143	154	153		154	166	98	128	124	118	119	102	171	106	174	171	166	186	164
November . .	101	47	65	58		124	120	39	53	38	77	59	45	152	43	107	116	124	128	167
Dezember . .	121	31	65	52		110	131	26	41	38	75	69	33	153	29	90	108	116	108	154
Jahr	2210	1977	1867	1588	Wegen Beobachterwechsel unterblieben die Beobachtungen.	1701	1743	1536	1628	1528	1666	1505	1474	1946	1419	1824	1842	1866	2041	1528

*) nach Neuchâtel ergänzt.

1924. **Tägliche Dauer des Sonnenscheins in Stunden.**

Januar											Februar									
Tag	Lugano	Genf	Siders	Chaux-de-Fonds	Bern	Luzern	Basel	Zürich	Davos	Säntis	Lugano	Genf	Siders	Chaux-de-Fonds	Bern	Luzern	Basel	Zürich	Davos	Säntis
1	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.2	7.7	6.5	8.1	4.6	3.6	7.6	3.2	6.5	9.7
2	6.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	8.2	7.7	5.9	8.1	6.4	4.9	7.2	3.5	6.6	9.0
3	4.9	4.8	2.7	0.0	1.4	1.6	0.0	0.0	0.4	0.0	8.3	8.3	5.7	0.0	2.5	1.7	0.2	0.0	0.2	0.0
4	0.0	5.5	2.7	0.0	1.0	0.0	0.5	0.8	0.1	0.0	9.1	7.0	5.2	0.0	1.6	0.4	0.4	0.0	5.9	0.0
5	6.8	0.6	5.0	2.9	1.8	0.0	0.0	0.1	1.7	5.7	4.4	7.0	5.8	0.0	3.0	2.4	0.0	0.2	1.7	0.0
6	7.0	0.0	5.4	5.7	0.0	0.0	5.7	0.2	4.8	8.3	1.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
7	6.9	0.0	5.0	4.5	0.0	0.0	7.2	0.0	4.7	8.2	8.6	2.9	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
8	0.0	0.0	3.2	0.4	1.4	1.3	2.2	0.0	0.5	0.3	8.6	7.3	6.7	7.2	7.1	6.8	6.1	5.1	6.2	4.1
9	0.0	4.8	0.0	3.3	0.0	0.2	0.4	0.0	0.0	0.0	4.1	2.3	3.8	2.9	3.0	0.2	6.1	1.3	5.2	1.8
10	3.4	4.7	5.9	2.3	3.9	4.1	4.0	2.6	5.0	6.8	0.0	0.1	2.2	2.5	2.3	5.5	1.3	2.1	3.5	0.9
11	0.0	4.0	0.0	0.0	2.3	0.0	3.3	0.0	0.0	0.0	0.0	4.1	6.9	6.1	6.0	5.3	7.1	6.1	6.1	6.1
12	7.2	3.4	5.2	5.4	4.7	0.0	7.0	1.7	5.6	8.3	4.9	4.3	4.4	3.1	2.4	1.2	1.7	0.0	5.7	0.2
13	7.0	0.0	5.6	5.3	0.0	0.0	6.7	0.0	5.7	8.2	0.0	0.0	2.5	0.5	0.0	0.0	0.0	0.0	3.6	3.0
14	6.7	0.0	4.9	3.9	3.7	0.0	5.0	0.0	5.8	8.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.9
15	5.3	0.0	3.0	2.4	1.6	0.0	3.2	0.0	5.7	8.3	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	6.4
16	0.0	0.0	2.2	0.0	0.2	0.0	0.0	0.7	4.0	5.8	0.0	0.0	4.3	0.1	0.0	0.0	0.0	0.0	5.5	5.0
17	0.0	5.8	6.2	7.0	5.2	5.0	4.4	3.3	4.8	3.9	4.5	0.0	6.9	1.6	0.0	0.0	0.0	0.0	7.0	10.4
18	7.3	5.2	5.7	5.2	5.7	7.2	6.7	5.7	5.6	5.4	2.4	0.0	7.0	5.9	0.0	0.0	1.0	0.0	7.1	10.6
19	0.6	0.7	0.3	0.0	0.1	0.0	0.1	0.1	0.3	0.0	8.7	0.0	6.9	4.5	0.0	0.0	4.4	0.5	7.2	9.9
20	7.5	3.1	0.4	0.0	2.0	3.6	0.9	1.6	0.2	0.0	5.6	0.0	6.8	6.4	0.0	0.0	0.0	0.0	7.3	10.2
21	7.5	6.6	1.4	4.3	4.1	2.6	2.6	0.1	4.7	0.0	9.1	2.9	6.6	7.0	3.1	0.0	6.5	0.0	7.2	10.7
22	5.2	2.2	0.0	0.5	1.1	1.1	4.2	5.8	0.5	2.3	8.6	4.5	6.5	3.8	4.4	3.0	3.2	1.1	7.4	7.6
23	6.7	0.0	0.0	0.0	0.0	0.0	1.5	0.0	5.8	8.1	4.3	8.2	4.9	0.0	5.6	0.7	3.0	1.9	4.9	0.0
24	5.9	0.0	0.0	7.8	0.0	0.0	7.9	0.0	6.1	9.2	8.5	10.0	7.3	7.7	9.8	9.2	9.2	9.6	7.5	8.9
25	2.7	0.0	3.3	4.7	2.1	0.0	0.7	0.1	6.0	5.3	3.9	2.9	0.4	0.0	0.0	0.0	0.0	0.0	0.0	0.0
26	2.3	4.7	1.2	2.9	4.1	0.0	3.5	0.2	0.0	2.0	0.8	4.0	7.3	0.0	2.5	4.2	1.6	0.4	1.2	0.0
27	6.9	3.2	5.6	5.0	0.4	2.9	2.3	0.8	4.5	6.6	9.1	0.0	6.2	0.2	0.0	1.1	0.0	0.6	7.2	8.9
28	0.0	2.3	2.7	0.6	0.0	0.7	0.0	0.0	0.0	0.0	9.6	1.6	7.5	0.4	1.2	0.5	0.0	0.3	6.7	7.9
29	8.1	8.4	7.2	6.8	7.2	4.6	3.9	4.1	3.5	0.9	8.1	4.1	5.6	1.2	2.7	2.3	2.1	1.3	1.7	0.0
30	8.1	8.3	6.7	6.7	7.6	6.4	7.9	6.1	6.2	3.7										
31	8.1	5.0	6.3	8.3	5.7	3.8	5.9	7.2	6.1	9.4										
Mittel	4.5	2.9	3.2	3.1	2.2	1.5	3.2	1.3	3.2	4.0	5.1	3.3	4.8	2.7	2.4	1.8	2.4	1.4	4.4	4.6

März											April									
1	9.7	8.4	6.3	0.0	5.6	5.2	5.7	2.6	4.8	0.0	0.0	0.0	7.5	0.0	0.0	0.0	0.0	0.0	0.5	0.7
2	0.0	3.5	6.3	6.2	7.9	9.0	9.7	9.4	5.0	6.8	0.0	0.0	0.0	0.0	0.7	0.0	0.0	0.0	0.0	0.3
3	0.0	3.8	1.7	2.5	1.8	0.8	1.9	0.6	0.0	0.3	0.0	0.0	0.1	0.0	0.0	0.0	0.0	0.0	0.0	0.0
4	6.4	3.5	1.0	4.6	4.7	5.7	5.0	3.9	7.9	6.7	9.8	5.1	8.5	0.1	1.3	1.6	0.8	2.3	1.0	0.8
5	0.0	0.0	0.2	0.0	0.0	0.5	0.0	0.0	1.5	0.0	0.0	6.7	6.4	3.4	4.6	5.9	4.5	4.6	5.2	2.0
6	3.4	7.3	6.2	0.0	0.0	0.0	0.0	0.0	0.6	0.0	0.0	0.0	0.8	0.0	0.0	0.0	0.0	0.0	0.4	0.0
7	10.5	8.2	8.4	7.0	8.9	8.2	6.1	7.3	6.0	4.2	10.6	5.3	4.3	1.3	1.4	0.3	2.7	0.1	4.0	1.5
8	9.6	8.0	8.5	10.1	10.0	10.0	8.9	7.8	8.7	8.7	2.2	8.3	5.7	3.2	6.0	3.8	7.2	4.9	0.1	2.4
9	9.2	9.2	7.5	9.2	7.9	3.8	9.4	4.5	8.6	10.2	7.6	3.8	2.9	1.2	0.8	0.0	1.1	0.7	1.0	1.1
10	9.8	8.5	8.3	8.6	7.8	3.4	10.0	4.0	9.1	11.2	11.2	5.1	10.0	5.4	7.0	5.9	5.1	5.3	7.4	0.5
11	9.8	9.4	8.5	10.0	8.1	6.1	9.9	8.5	9.3	11.1	0.0	3.6	0.4	0.0	0.0	0.4	0.0	0.1	0.0	0.0
12	10.2	10.1	8.8	10.4	9.0	10.3	9.1	9.7	9.5	11.2	11.7	7.5	4.3	1.1	6.4	3.7	2.1	2.7	5.5	0.0
13	0.0	10.6	8.4	10.3	10.6	10.8	10.5	10.4	9.5	11.0	10.8	5.2	1.3	0.8	5.0	5.2	6.3	3.7	2.6	0.0
14	9.7	8.3	8.4	10.2	10.2	6.6	10.5	10.6	9.6	11.2	3.4	10.0	8.9	7.0	8.1	8.8	8.4	7.9	9.2	6.7
15	9.5	10.6	8.5	10.6	10.2	10.8	10.7	10.6	9.1	11.1	0.0	5.4	6.4	3.6	4.2	9.4	5.2	8.8	8.4	3.8
16	6.2	11.0	7.7	7.7	8.3	9.4	8.4	8.2	9.1	7.2	0.0	0.4	1.4	0.0	0.0	1.2	0.0	0.5	2.2	2.2
17	10.4	10.5	7.3	4.5	7.1	4.3	3.7	0.3	3.6	0.0	10.5	12.8	10.9	9.3	9.1	10.4	10.0	11.5	9.6	4.7
18	5.7	9.8	8.6	8.7	8.6	6.8	9.5	8.6	9.5	3.9	11.6	13.1	11.4	12.4	12.5	11.6	12.4	11.6	7.7	5.9
19	1.2	10.7	8.0	10.2	9.8	10.1	10.4	9.3	6.8	6.1	7.4	11.5	9.1	5.5	6.4	7.4	7.3	7.4	10.7	5.1
20	0.0	0.0	2.7	0.4	0.8	1.6	0.1	0.2	4.7	0.0	10.9	11.2	9.1	8.9	10.0	9.0	9.0	8.2	9.0	3.3
21	0.0	0.5	1.2	0.3	1.5	4.4	0.8	3.2	4.3	0.2	3.3	8.5	5.8	1.2	1.9	2.9	0.2	1.6	2.2	1.3
22	8.4	7.9	5.5	3.7	3.1	1.6	1.7	3.7	0.0	0.0	12.1	12.0	8.6	8.4	6.9	3.8	4.7	3.8	4.6	0.0
23	0.0	0.2	0.5	0.8	1.7	4.4	1.6	4.1	4.4	4.2	11.8	8.1	2.4	3.4	2.4	0.5	2.5	0.2	0.0	0.0
24	1.8	7.1	7.2	4.7	5.4	6.8	5.3	7.1	5.4	4.7	5.8	0.2	0.4	0.0	0.1	0.0	0.4	1.1	1.9	0.0
25	0.0	1.2	0.1	1.6	0.9	1.1	1.7	0.5	1.4	0.0	7.2	7.1	9.3	7.9	7.9	11.0	8.8	10.2	10.8	6.3
26	0.0	2.7	0.2	1.2	1.0	0.6	0.8	0.0	3.5	0.0	0.0	8.5	8.9	7.3	8.5	8.1	7.9	8.6	6.7	7.5
27	0.0	10.0	8.9	9.1	8.6	9.4	10.3	8.8	2.1	6.9	10.9	10.8	11.5	5.6	7.7	10.2	6.2	4.9	7.4	0.0
28	1.3	9.8	8.0	6.2	10.4	10.7	8.7	9.7	2.4	8.7	11.1	6.0	3.7	2.2	4.2	3.5	1.0	2.0	6.8	0.0
29	0.0	4.8	7.3	4.0	1.9	0.0	0.1	0.0	5.2	9.7	8.1	0.0	0.1	0.0	0.5	0.2	0.0	0.0	3.2	0.0
30	3.6	0.0	6.1	0.0	0.0	0.0	0.0	0.0	6.3	2.7	6.7	7.7	4.8	8.3	7.6	10.1	4.9	7.4	6.5	0.0
31	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.1	0.9										
Mittel	4.4	6.3	5.7	5.3	5.5	5.2	5.5	5.0	5.4	5.1	6.2	6.1	5.5	3.6	4.4	4.5	4.0	4.0	4.5	1.9

Tägliche Dauer des Sonnenscheins in Stunden. 1924.

Mai

Tag	Lugano	Genf	Siders	Chaux-de-Fonds	Bern	Luzern	Basel	Zürich	Davos	Säntis
1	12.7	5.8	2.5	3.6	0.0	0.6	0.2	0.6	5.0	0.0
2	12.5	7.7	10.6	4.6	8.1	10.0	8.4	7.1	11.1	0.5
3	7.1	5.9	0.4	4.4	5.2	3.1	2.8	2.9	3.0	0.0
4	12.4	8.7	1.6	9.7	8.5	6.8	9.6	7.6	10.2	0.0
5	10.4	8.9	6.9	7.3	8.7	7.9	8.4	5.8	6.5	0.0
6	0.0	0.0	0.0	2.6	2.5	4.6	5.1	4.9	5.7	0.0
7	0.0	0.0	0.0	0.0	0.1	0.5	0.1	0.3	0.1	0.2
8	0.0	2.9	0.0	2.0	0.0	0.0	1.0	0.0	0.0	0.0
9	11.6	8.2	5.3	3.0	5.0	3.2	3.6	3.0	0.1	0.0
10	11.1	13.5	12.0	11.5	13.4	12.3	11.8	12.1	2.3	5.1
11	3.5	0.0	0.0	0.6	0.5	1.5	1.4	2.9	0.0	0.0
12	11.6	4.4	4.5	5.5	4.5	5.0	6.3	3.3	1.7	0.0
13	12.4	13.4	12.0	11.0	13.2	13.9	13.6	13.0	11.9	13.2
14	12.1	13.9	12.1	9.3	9.5	11.3	12.4	12.7	12.0	12.7
15	12.3	11.8	12.0	8.2	9.9	12.2	10.2	11.0	11.9	5.1
16	8.7	12.3	10.5	9.4	9.8	8.0	10.8	8.0	5.9	2.6
17	11.4	13.4	12.6	8.7	12.5	6.9	9.5	8.8	12.0	12.5
18	9.5	12.8	10.6	5.8	7.1	8.0	6.1	7.6	9.1	7.3
19	10.9	6.4	7.7	5.9	7.3	8.9	6.6	8.9	8.6	5.6
20	10.5	10.2	7.2	7.0	8.3	8.3	5.3	5.3	7.6	4.5
21	5.4	11.4	2.1	1.7	2.6	7.7	2.4	6.5	4.1	2.9
22	12.5	13.5	11.6	9.9	12.1	13.2	12.8	11.3	11.4	5.3
23	1.7	6.0	1.1	3.3	2.2	0.5	2.3	0.1	5.4	5.6
24	7.3	2.7	5.8	1.2	3.5	4.9	1.7	4.8	9.0	0.0
25	0.0	0.0	0.2	0.0	0.0	0.0	0.3	0.0	4.9	0.4
26	0.0	6.3	0.0	0.2	0.0	0.0	1.1	0.0	0.0	0.0
27	2.1	7.8	1.3	1.0	0.7	0.2	1.1	0.0	0.0	0.0
28	0.0	5.7	2.1	0.0	3.3	1.6	0.0	2.3	2.4	3.0
29	3.6	8.6	7.3	5.5	6.1	5.8	4.2	4.5	4.6	0.5
30	12.8	14.5	12.4	13.0	13.1	13.6	14.6	12.9	11.3	3.8
31	11.8	11.7	9.6	12.2	13.2	13.3	13.0	12.8	12.1	11.7
Mittel	7.7	8.0	5.9	5.4	6.2	6.3	6.0	5.8	6.1	3.3

Juni

Lugano	Genf	Siders	Chaux-de-Fonds	Bern	Luzern	Basel	Zürich	Davos	Säntis
12.1	11.8		11.0	11.3	9.6	13.1	10.6	10.2	6.5
9.0	10.1		5.4	2.8	2.0	8.4	2.1	1.6	0.0
11.2	12.7		6.2	8.9	5.1	10.5	6.3	4.3	0.4
0.0	5.7		0.4	3.4	3.7	1.3	1.0	2.2	0.0
2.7	3.1		2.8	1.2	0.0	2.0	0.2	0.0	0.0
13.1	13.5		12.9	13.5	9.2	11.7	11.2	7.8	4.1
11.4	13.6		11.2	12.9	13.6	13.1	12.9	11.7	8.9
6.5	4.8		2.5	2.8	3.3	1.9	2.8	3.7	0.4
13.4	14.1		12.0	11.1	10.3	14.3	12.8	5.6	2.0
12.9	12.0		10.2	11.4	11.7	11.0	8.7	9.7	4.9
2.4	6.5		5.3	7.5	9.4	6.9	8.8	6.7	6.2
4.5	7.1		4.6	7.1	3.3	7.4	2.7	0.7	0.0
5.3	3.8		1.4	4.0	3.3	8.0	2.3	0.3	0.0
2.6	3.4		0.0	0.0	0.0	0.0	0.0	0.0	0.0
12.4	12.5		6.6	9.0	5.8	7.1	6.8	4.7	0.6
13.2	14.5		13.8	14.1	10.6	12.2	13.8	12.2	14.0
9.4	14.5		13.4	14.2	14.0	14.7	14.1	12.2	10.2
11.5	12.4		11.5	13.2	13.3	14.1	14.0	11.7	8.2
8.4	6.1		4.4	3.7	8.6	4.2	7.4	7.3	2.0
0.0	0.0		0.1	1.0	2.0	1.0	1.5	0.9	2.7
0.0	7.0		0.4	0.0	0.0	0.0	0.0	0.0	0.0
0.0	2.6		0.0	0.0	0.0	0.0	0.0	0.0	0.0
0.0	5.1		0.0	0.0	0.0	0.0	0.0	0.0	0.0
9.8	11.8		4.0	1.2	0.0	3.8	1.5	0.0	0.0
12.6	14.3		12.1	13.6	9.1	9.1	7.5	7.5	2.9
10.2	13.5		13.8	14.0	13.5	10.7	13.5	12.0	9.1
8.4	14.1		13.5	13.2	14.0	13.9	13.6	7.4	7.5
3.5	10.5		5.2	4.7	2.3	7.5	2.1	4.0	0.7
12.7	14.4		13.4	13.6	12.4	14.2	13.0	11.8	2.8
1.6	11.2		10.4	12.6	12.6	11.3	10.2	6.7	5.0
7.4	9.6	—	7.0	7.5	6.8	7.8	6.7	5.4	3.3

Wegen Beobachterwechsel unterblieben die Beobachtungen.

Juli

Tag	Lugano	Genf	Siders	Chaux-de-Fonds	Bern	Luzern	Basel	Zürich	Davos	Säntis
1	5.1	8.5	—	4.1	5.7	6.9	5.7	6.3	4.3	0.0
2	10.5	8.4	—	5.0	7.3	8.6	8.2	9.7	10.0	1.9
3	5.7	3.6	—	0.7	1.1	2.2	0.0	0.9	4.8	0.7
4	10.2	11.4	—	11.4	11.7	13.6	12.4	13.3	12.3	15.0
5	9.4	6.7	—	0.4	3.7	1.4	0.8	0.0	7.6	1.1
6	11.8	5.3	—	2.4	2.8	4.7	2.2	3.9	6.2	0.0
7	9.8	4.4	—	5.2	8.2	8.2	8.7	9.8	6.7	7.2
8	10.6	10.8	—	11.4	12.6	13.0	13.0	13.1	12.0	9.6
9	4.5	4.7	—	3.5	3.0	3.8	2.8	2.4	3.8	0.1
10	13.2	13.5	—	12.5	13.5	11.6	10.3	8.9	5.6	2.3
11	12.6	14.5	—	13.9	14.3	14.3	14.0	13.9	12.2	12.5
12	11.8	14.3	—	13.9	14.0	14.2	13.9	14.0	12.2	15.0
13	12.5	14.2	—	13.5	14.0	14.2	13.6	13.4	12.2	15.0
14	12.4	13.9	—	7.9	10.2	4.0	10.0	3.2	8.0	0.0
15	10.4	14.0	—	11.0	13.1	9.7	14.5	14.0	12.1	7.0
16	8.7	9.4	—	11.6	8.9	10.5	12.3	11.0	10.9	7.4
17	12.2	6.3	—	0.3	1.7	2.3	0.7	1.1	6.3	0.0
18	9.1	10.7	—	5.9	3.0	5.5	5.0	7.4	7.1	0.0
19	12.7	13.7	—	7.1	11.6	10.3	7.5	10.9	10.3	0.3
20	5.4	12.1	—	12.2	12.8	14.1	13.6	13.7	12.2	14.3
21	10.0	5.0	—	6.3	7.1	8.8	7.2	8.5	11.4	8.0
22	5.9	3.5	—	0.8	4.4	7.4	2.3	4.0	5.6	5.3
23	11.3	2.5	—	0.5	3.0	4.8	4.5	3.4	0.7	0.0
24	11.6	3.0	—	0.4	1.7	2.1	1.1	1.9	3.8	0.0
25	12.8	7.8	—	8.5	9.7	12.5	10.5	11.8	9.6	0.0
26	4.4	1.3	—	1.4	1.1	1.8	2.3	2.2	1.1	0.0
27	11.6	6.3	—	0.4	2.1	0.0	3.1	2.2	1.8	0.0
28	3.8	11.2	—	8.2	10.2	11.6	6.1	7.8	7.7	7.5
29	0.0	3.7	—	1.2	0.0	0.0	0.0	0.1	0.0	0.0
30	5.7	2.0	—	2.2	2.7	0.0	0.7	0.0	0.0	0.0
31	12.5	13.1	—	3.9	5.4	7.7	7.4	4.1	0.0	0.7
Mittel	9.3	8.4	—	6.1	7.1	7.4	6.9	7.0	7.0	4.2

August

Lugano	Genf	Siders	Chaux-de-Fonds	Bern	Luzern	Basel	Zürich	Davos	Säntis
12.6	13.8	—	13.1	13.4	12.3	12.3	12.8	11.8	13.3
8.6	8.9	—	4.0	4.7	3.2	5.5	4.1	4.5	0.2
11.5	10.5	—	9.5	7.4	4.3	9.0	6.5	3.0	0.0
7.9	0.5	—	0.1	1.4	0.0	0.0	0.8	2.2	0.0
12.2	5.2	—	0.9	3.5	2.3	0.1	0.8	6.8	0.0
11.3	13.5	—	13.1	13.1	12.7	13.0	11.6	10.7	10.7
8.6	10.9	—	9.5	10.8	11.3	9.6	10.9	11.4	12.9
4.6	8.1	—	1.4	3.1	0.0	3.1	0.6	0.0	0.0
11.8	1.9	—	3.4	2.1	0.0	0.6	2.2	5.5	10.2
7.8	10.7	—	7.8	5.6	4.1	7.8	5.1	9.6	13.8
10.0	13.2	—	12.7	11.8	9.6	13.1	9.4	11.5	13.2
3.5	2.3	—	4.0	4.9	7.5	6.0	7.5	8.3	6.8
0.0	0.6	—	0.0	0.1	0.2	0.0	1.8	4.6	3.5
4.7	3.4	—	1.7	1.5	0.2	0.7	0.0	0.0	0.0
9.4	5.2	—	1.6	3.7	4.9	3.4	2.9	4.9	0.0
1.1	1.4	—	1.6	2.8	1.4	2.3	5.3	5.3	6.1
10.2	5.1	—	5.7	6.4	10.4	7.5	8.3	8.5	0.8
10.7	9.8	—	4.1	4.5	5.6	6.8	5.4	9.8	0.0
7.9	5.4	—	5.6	7.4	6.1	5.4	5.8	4.4	0.3
2.4	0.6	—	1.6	1.5	2.0	2.5	1.3	2.4	0.2
11.3	11.1	—	8.3	11.6	11.8	8.8	11.2	9.5	1.6
6.1	1.4	—	2.3	3.1	4.9	4.9	5.6	5.1	4.2
8.8	6.7	—	4.3	5.8	6.0	4.1	4.6	1.8	0.0
8.2	7.9	—	5.2	3.8	5.3	6.8	6.6	2.4	0.0
12.0	9.4	—	4.9	3.4	3.0	3.1	1.8	1.5	0.0
12.1	12.5	—	3.3	7.6	3.7	2.1	1.8	4.5	0.0
1.4	3.0	—	0.4	2.0	2.3	0.9	0.1	1.7	0.0
12.0	6.3	—	3.2	5.9	1.2	4.2	2.2	0.9	0.0
0.0	0.8	—	1.3	0.0	0.1	0.2	0.2	2.3	1.0
10.1	5.7	—	3.4	3.8	2.1	1.1	1.7	1.4	0.0
7.2	4.8	—	5.1	7.0	6.2	4.6	4.6	2.2	0.0
7.9	6.5	—	4.6	5.3	4.7	4.8	4.6	5.1	3.2

1924. **Tägliche Dauer des Sonnenscheins in Stunden.**

September

Tag	Lugano	Genf	Siders	Chaux-de-Fonds	Bern	Luzern	Basel	Zürich	Davos	Säntis
1	11.7	9.8		1.8	4.9	4.7	3.7	5.6	7.7	0.0
2	11.6	9.8		0.7	3.5	0.2	0.9	0.1	7.4	0.0
3	11.1	9.8		7.7	11.1	6.2	6.3	7.0	5.4	0.5
4	0.0	4.8		2.8	1.1	0.0	0.7	0.1	3.8	3.9
5	11.9	7.1		6.0	8.0	7.2	6.1	8.0	3.9	0.0
6	8.3	7.8		8.0	8.8	9.2	9.3	8.1	9.0	8.0
7	0.0	5.0		5.1	4.3	5.5	5.8	2.7	4.5	4.2
8	4.2	4.1		2.2	2.8	3.2	0.2	2.1	2.8	1.5
9	9.3	9.3		8.6	8.7	10.4	7.3	9.8	10.4	11.0
10	8.0	4.9		0.9	1.0	0.4	0.5	0.0	5.5	0.0
11	0.0	4.7		2.1	0.0	0.0	1.6	0.0	0.0	0.0
12	9.9	11.8		10.5	10.2	10.0	11.7	9.8	6.4	5.5
13	10.4	11.6		10.0	10.0	8.9	10.6	8.3	8.8	10.1
14	9.1	6.9		6.8	7.5	7.4	5.8	8.0	7.6	3.2
15	6.3	8.7		9.4	6.8	1.8	9.1	3.6	0.2	0.0
16	10.3	10.6		8.7	6.3	5.6	7.2	5.9	9.0	7.0
17	11.0	11.0		9.1	9.5	9.7	9.7	9.4	8.5	5.5
18	10.9	11.4		11.0	10.7	11.2	11.2	10.7	10.0	12.0
19	10.3	10.6		10.8	10.7	11.0	10.5	9.3	9.9	10.6
20	9.3	8.5		9.1	10.5	10.6	9.9	10.2	9.9	10.1
21	6.7	4.8		2.6	4.1	7.1	1.6	4.2	9.7	8.0
22	3.3	0.3		0.4	2.6	5.1	0.1	3.0	6.1	5.9
23	0.0	0.0		0.6	0.1	2.2	0.3	0.6	1.0	1.8
24	0.0	0.0		0.0	0.8	0.0	0.3	0.0	4.1	0.0
25	0.0	1.8		3.0	0.4	2.4	3.5	2.7	4.4	4.1
26	0.0	0.0		0.0	0.3	1.4	0.0	2.6	3.1	3.8
27	10.8	1.7		1.5	2.4	4.8	1.6	2.3	6.3	0.0
28	10.6	9.3		2.0	5.2	2.8	1.4	0.5	2.0	0.0
29	10.6	6.3		10.5	6.3	5.6	9.3	7.2	9.5	10.6
30	1.5	7.4		10.2	7.7	6.1	10.1	5.1	9.4	10.3
31										
Mittel	6.9	6.7	—	5.4	5.5	5.4	5.2	4.9	6.2	4.6

Wegen Beobachterwechsel unterblieben die Beobachtungen.

Oktober

Tag	Lugano	Genf	Siders	Chaux-de-Fonds	Bern	Luzern	Basel	Zürich	Davos	Säntis
1	0.0	0.0	—	0.0	0.0	0.0	2.5	3.8	6.7	7.7
2	0.0	0.0	—	0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	6.5	6.6	—	4.6	6.1	7.9	2.9	6.7	6.0	2.7
4	0.0	0.9	—	3.9	2.0	1.6	1.0	1.4	3.8	2.1
5	6.5	9.9	—	7.7	9.6	8.3	8.9	8.0	6.3	5.0
6	9.1	4.0	—	2.1	2.2	2.3	3.5	2.4	7.4	5.2
7	9.6	9.1	—	7.0	6.8	7.6	9.1	5.9	8.5	7.2
8	9.5	4.3	—	2.8	3.2	4.9	2.4	2.9	5.9	5.1
9	9.7	9.8	—	6.6	8.4	8.5	5.4	6.5	4.8	1.0
10	9.0	10.3	—	9.7	8.9	7.9	7.1	6.8	4.1	5.8
11	0.0	9.0	—	9.4	9.5	8.5	9.7	6.8	8.1	10.4
12	8.1	8.4	—	9.0	9.1	7.4	8.1	6.1	8.0	11.0
13	8.8	9.0	—	9.5	9.1	6.4	7.1	5.2	8.0	11.0
14	8.7	5.8	—	9.5	6.3	0.0	3.6	1.1	7.9	11.2
15	9.1	2.4	—	9.4	0.0	0.0	0.0	0.0	7.9	11.1
16	8.5	5.6	—	9.3	5.2	4.6	8.9	3.3	7.8	11.1
17	8.6	4.4	—	9.3	6.4	7.1	8.2	6.2	7.8	11.0
18	8.8	0.0	—	8.9	0.0	1.6	0.0	1.8	7.7	10.2
19	8.1	7.2	—	9.3	5.8	5.7	8.6	5.7	7.6	10.1
20	4.4	3.6	—	1.2	3.0	0.4	0.1	1.0	7.6	5.8
21	8.7	6.2	—	6.3	6.3	7.1	6.0	5.3	7.1	6.3
22	0.0	0.4	—	1.0	1.8	3.3	0.1	1.8	4.0	0.5
23	6.6	0.0	—	0.0	0.0	0.0	0.0	0.1	2.6	0.0
24	0.0	0.0	—	0.0	0.0	0.0	0.0	0.0	1.1	0.0
25	0.0	8.5	—	9.0	4.0	3.5	6.5	1.8	5.3	5.6
26	0.0	0.0	—	0.9	0.3	0.0	0.1	2.5	5.0	4.3
27	0.0	0.5	—	1.2	1.7	3.4	2.4	2.0	6.2	2.2
28	8.9	7.2	—	4.4	7.9	9.2	4.7	8.0	5.4	0.0
29	7.9	3.9	—	0.0	0.1	0.1	0.1	0.0	0.0	0.0
30	5.9	5.5	—	0.0	4.7	5.7	1.0	3.2	0.2	0.0
31	7.6	0.2	—	2.3	0.0	0.6	0.0	0.0	1.9	0.0
Mittel	5.8	4.6	—	5.0	4.1	4.0	3.8	3.4	5.5	5.3

November

Tag	Lugano	Genf	Siders	Chaux-de-Fonds	Bern	Luzern	Basel	Zürich	Davos	Säntis
1	6.9	0.0	—	0.0	0.0	0.0	0.1	0.0	0.0	0.0
2	2.9	7.6	—	5.0	5.1	2.8	1.5	0.7	2.0	0.0
3	0.0	6.6	—	4.9	7.5	8.3	3.0	8.2	6.8	8.7
4	0.0	0.0	—	0.0	0.1	0.0	0.0	0.0	2.1	0.0
5	0.0	0.0	—	3.4	0.0	0.0	0.9	0.0	0.8	0.0
6	3.7	0.4	—	2.7	0.0	0.0	0.0	0.0	3.8	1.1
7	1.0	0.0	—	7.1	0.0	0.0	0.0	0.0	6.7	10.0
8	8.3	0.0	—	7.9	0.0	0.0	5.6	1.8	6.7	10.2
9	7.9	0.7	—	8.7	1.8	0.0	8.0	0.0	6.6	10.3
10	0.0	4.9	—	6.2	1.6	0.7	6.7	6.4	0.0	7.5
11	0.0	0.0	—	6.7	0.0	0.0	0.1	0.0	0.0	0.0
12	8.1	0.0	—	7.7	0.0	0.0	0.0	0.0	6.2	10.0
13	0.0	0.0	—	0.8	0.0	0.0	0.0	0.0	6.3	10.0
14	7.2	0.0	—	0.0	0.0	0.0	0.0	0.0	6.0	9.7
15	2.6	0.0	—	0.0	4.1	7.2	2.4	3.5	6.0	4.6
16	0.0	0.0	—	3.8	0.0	0.0	0.0	0.0	5.8	10.0
17	0.0	0.0	—	7.2	2.7	0.0	6.9	1.8	3.4	9.6
18	6.0	0.5	—	7.6	0.0	0.0	4.1	0.0	5.5	9.5
19	7.2	6.5	—	0.2	0.7	2.5	0.5	4.5	3.6	3.5
20	7.9	7.4	—	1.8	1.7	0.0	0.2	0.0	0.5	0.0
21	7.2	7.8	—	6.1	7.6	7.7	0.0	5.7	5.8	6.0
22	7.3	2.7	—	7.1	0.0	0.0	3.6	0.0	5.6	9.0
23	7.3	0.0	—	7.7	0.0	0.0	4.9	0.0	5.6	8.0
24	6.8	0.0	—	7.2	5.6	0.0	7.5	0.0	6.0	8.2
25	2.3	0.0	—	0.8	0.6	0.0	3.6	0.1	5.7	6.9
26	0.0	0.0	—	6.2	2.4	0.0	6.2	2.5	5.0	6.1
27	0.0	1.9	—	2.8	4.1	4.8	3.5	4.5	1.8	0.5
28	0.0	0.0	—	0.2	0.7	3.6	1.0	3.0	0.6	0.0
29	0.0	0.0	—	4.5	6.8	0.0	6.6	0.0	0.2	7.3
30	0.0	0.0	—	0.0	0.0	0.0	0.0	0.0	0.5	0.6
31										
Mittel	3.4	1.6	—	4.1	1.8	1.3	2.6	1.4	3.9	5.6

Dezember

Tag	Lugano	Genf	Siders	Chaux-de-Fonds	Bern	Luzern	Basel	Zürich	Davos	Säntis
1	0.0	0.0		0.4	0.0	0.0	0.1	0.1	0.0	0.0
2	0.0	0.2		0.0	0.0	0.0	0.0	0.0	0.0	0.0
3	0.0	0.0		0.0	0.0	0.0	1.3	0.0	0.1	0.0
4	0.0	3.1		0.0	0.0	0.0	0.0	0.0	0.0	0.0
5	0.9	0.2		0.0	0.0	0.0	0.0	0.0	1.0	0.0
6	5.8	1.2		0.4	0.9	0.0	0.1	0.4	0.6	0.0
7	7.0	7.5		6.6	6.2	5.7	5.8	5.2	3.5	0.0
8	7.0	2.4		7.3	2.6	6.4	0.0	2.1	5.0	8.6
9	7.0	0.0		5.8	0.0	0.0	0.0	0.0	4.9	9.0
10	0.0	0.0		0.0	0.0	0.0	0.0	0.0	2.5	7.0
11	0.0	0.0		0.0	0.0	0.0	0.0	0.0	4.4	4.6
12	4.0	0.0		4.4	0.0	0.0	0.0	0.0	5.0	9.0
13	0.0	0.0		5.5	0.0	0.0	1.0	0.0	5.6	8.8
14	0.0	0.0		4.6	1.8	5.5	4.3	0.9	0.0	3.8
15	0.0	5.4		5.9	4.2	4.5	0.0	0.8	5.5	2.8
16	0.0	0.0		0.0	0.0	0.0	0.2	0.0	4.7	1.0
17	6.7	4.7		6.7	4.8	0.0	6.8	1.2	5.0	8.4
18	6.8	0.0		6.4	0.0	0.0	2.9	0.0	5.5	8.6
19	6.7	0.0		6.9	0.0	0.0	5.0	0.0	5.5	8.6
20	6.8	0.0		6.9	0.0	0.0	0.0	0.0	5.6	8.5
21	6.7	0.0		6.9	0.0	0.0	4.3	0.0	5.5	8.7
22	6.7	0.0		6.9	0.8	0.0	6.0	0.0	5.6	8.6
23	6.8	0.0		6.5	2.6	0.0	7.0	0.0	5.5	8.7
24	6.8	0.0		4.5	0.7	0.1	5.4	1.7	5.5	8.7
25	6.7	0.0		3.2	2.9	1.2	6.6	1.1	5.5	6.6
26	6.8	0.0		4.9	2.3	1.7	5.9	3.7	5.5	8.4
27	6.7	0.0		5.3	1.9	0.0	5.2	1.3	5.5	7.5
28	0.0	0.0		0.0	0.0	0.0	0.0	0.0	0.0	0.0
29	5.8	2.0		0.9	3.7	5.7	0.9	3.6	0.0	0.0
30	6.8	4.6		3.9	5.8	7.2	5.8	7.0	5.1	7.9
31	2.9	0.0		0.0	0.0	0.0	0.0	0.1	0.1	0.0
Mittel	3.9	1.0	—	3.5	1.3	1.2	2.4	0.9	3.5	5.0

Wegen Beobachterwechsel unterblieben die Beobachtungen.

Nr. 5.

Jahresbericht 1924 des Erdbebendienstes

der Schweizerischen Meteorologischen Zentralanstalt.

Von Prof. Dr. **A. de Quervain.**

1. Allgemeines.
2. Die in der Schweiz gespürten und die an der Erdbebenwarte Zürich registrierten Nahebeben, nebst Uebersicht der Fernbeben, von Ch. Golaz und A. de Quervain. (Mit einer Tafel.)

Anhang:

1. Beschreibung des 21 Tonnen Universal-Seismographen System de Quervain-Piccard von Prof. A. de Quervain und Prof. A. Piccard.
2. Herdtiefenbestimmungen aus Registrierungen von Lokalbeben durch den 21 Tonnen Universal-Seismographen Quervain-Piccard von A. de Quervain.
3. Untersuchung eines Nachstosses des grossen Visper-Erdbebens auf Grund der Aufstellung des transportabeln Universal-Seismographen Quervain-Piccard im Epizentralgebiet von A. de Quervain.
4. Beziehungen zwischen der Intensität der Mikroseismen an der Erdbebenwarte Zürich und einem Fall plötzlicher Luftdruckänderung über Mitteleuropa von Dr. F. Gassmann.

1. Allgemeines.

Wie die vorhergehenden Jahre wurde der Erdbebendienst besorgt durch den Berichterstatter in Gemeinschaft mit Herrn Golaz und Mithülfe in den Bureauarbeiten durch Frl. Steiner. Die schwere Erkrankung des Berichterstatters im Laufe des Jahres brachte es mit sich, dass besondere Arbeiten nicht mehr in Angriff genommen wurden, doch hatte er schon vorher die Untersuchung des grossen Visper-Bebens vom 15. März durch Aufstellung seines transportablen Seismographen im Epizentralgebiet an die Hand nehmen können (siehe Anhang Nr. 3), und später die Darstellung des durch seine praktischen Folgen besonders interessanten Erdbebens vom Wallensee vom 7. November, welche schon im letztjährigen Bericht aufgenommen worden ist. Das internationale Austausch-Bulletin wurde weiter geführt. Es wurde darauf Wert gelegt, dasselbe durch eine erste Bearbeitung über dem Niveau einer rein statistischen Zusammenstellung zu halten.

Die Erdbebenwarte wurde regelmässig kontrolliert und die Instrumente wurden ohne besondere Störung in Funktion gehalten. Die Konstanten derselben waren folgende:

	Quervain-Piccard 20 600 kg			Mainka 450 kg		Wiechert 80 kg
	N-S	E-W	Vert.	N-S	E-W	Vert.
Vergrösserung für schnelle Schwingung .	1760	1940	1790	170	170	90
Eigenperiode	3.0^s	2.8^s	0.6^s	5.5^s	4.7^s	3.5^s
Dämpfung	3.3	3.2	1.6	4.2	2.0	4.2
Reibung	2.2 mm	1.4 mm	0.3 mm	2.0 mm	1.9 mm	0.5 mm
Registriergeschwindigkeit pro Minute . .	ca. 60 mm	ca. 60 mm	ca. 60 mm	ca. 30 mm	ca. 30 mm	ca. 30 mm
Mittlerer Zeit-Interpolationsfehler . . .	$\pm$0.1^s	$\pm$0.1^s	$\pm$0.1^s	$\pm$0.1^s	$\pm$0.1^s	$\pm$0.3^s

Es wurden im ganzen 70 Nahebeben und 56 Fernbeben registriert, worüber die unten folgenden Tabellen das Nähere angeben.

2. Die im Jahre 1924 in der Schweiz verspürten Erdbeben.

Im Jahre 1924 wurden im ganzen 31 Erdstösse verspürt. Sie verteilen sich wie folgt auf die Monate:

Januar	Februar	März	April	Mai	Juni	Juli	August	September	Oktober	November	Dezember
5	0	3	5	2	1	3	1	1	2	4	4

Es fielen 11 in die Zeit der Ruhe (20—8^h) und 20 in die Zeit der Tätigkeit (8—20^h), 26 wurden auf der Erdbebenwarte in Zürich registriert, 3 hatten ihren Herd ausserhalb der Schweiz (Süddeutschland, Tirol).

Unter diesen 1924 in der Schweiz verspürten Erdbeben war weitaus das stärkste dasjenige von Visp vom 15. April und überhaupt in den Annalen der Schweizerbeben seit dem Berner Erdbeben vom Jahre 1881 das heftigste, und besonders denkwürdig auch dadurch, dass es gewissermassen als Nachstoss zu dem grossen zerstörenden Visper-Erdbeben vom Jahre 1855 aufzufassen ist. Seit jener Zeit war diese Gegend auffallend ruhig geblieben, wie der Berichterstatter ein Jahr vorher in einem an der Jahresversammlung der Schweizerischen Naturforschenden Gesellschaft in Zermatt gehaltenen Vortrag[1]): „Ueber die Erdbeben der Schweiz und des Wallis" hervorgehoben hatte. Bei jener Gelegenheit hatte er in Visp Umfrage gehalten nach noch lebenden Augenzeugen der Zerstörungen von 1855 und eine Frau X gefunden, die sich noch erinnerte, „wie wenn es gestern wäre", wie ihre Mutter mit ihr aus dem zusammenbrechenden Hause geflohen sei. Diese Enquête erschien dann gewissen Ortsbewohnern nachträglich wie eine Reizung der unterirdischen Gewalten.

Bei diesem neuen Erdbeben vom 15. April war es für uns zunächst eine Genugtuung, dass unser Erdbebendienst auf Grund der neuen instrumentellen Ausrüstungen praktisch in ganz nützlicher Weise in Tätigkeit treten konnte. Der neue Seismograph Q-P hatte eine sofortige auf wenige Grad genaue Azimutbestimmung abzuleiten erlaubt, die zusammen mit der Entfernungsbestimmung eindeutig auf die südlichen Wallisertäler führte. Wir konnten dies sofort der Oeffentlichkeit mitteilen, und was von grösserem Interesse war, uns telephonisch und telegraphisch ohne weiteres in Verbindung setzen mit der betroffenen Gegend und zur Beruhigung der höchst erschreckten Bevölkerung nicht unwesentlich beitragen. Angesichts der in Brig und Visp und andern Orten zahlreich vom Dach gestürzten Kamine wagte nämlich ein grosser Teil der dortigen Bevölkerung nicht in die Häuser zurückzukehren und in Befürchtung eines neuen heftigen Stosses noch weniger sich zur Ruhe zu legen. Auf Grund unserer genauen Kenntnis des Verlaufs der Nachstösse beim Erdbeben von 1855 war es nun von unserer Seite genügend begründet, die Bevölkerung darüber beruhigen zu lassen, dass stärkere Nachstösse sehr unwahrscheinlich seien. Die verschiedenen Telephon-Zentralen, namentlich Visp und Brig, meldeten dies auf unsere Veranlassung ohne weiteres an ihre Abonnenten, und ich konnte bald darauf bei einem Besuch der Gegend feststellen, dass diese Vorkehrung auch wirklich ihren Zweck erreicht hat. An verschiedenen Orten hörte ich ganz incognito, „die Kinder seien nicht zu beruhigen gewesen, bis dann Bescheid aus Zürich gekommen sei, man dürfe schon zu Bett gehen".

Ueber die Ausbreitung der Erschütterung in der Schweiz geben das diesem Bericht beigegebene Kärtchen und die Angaben der Tabelle genügend Auskunft. Ueber die Feststellungen der am meisten betroffenen Gegend liegt ein vortrefflicher Bericht unseres pluviometrischen Beobachters, Herrn Apothekers Burlet aus Visp vor, den wir mit seiner Erlaubnis anschliessend abdrucken.

Vorher aber möchten wir noch eine Zusammenstellung wiedergeben, in welcher die an verschiedenen Orten der Schweiz gemachten genauen Zeitbeobachtungen verglichen sind mit dem Zeitpunkt, zu welchem die Hauptwelle (S-Phase) der Erdbebenerschütterung am betreffenden Ort muss angelangt sein. Dieser Zeitpunkt liess sich auf der Grundlage der Registrierungen in Zürich (und auch in Chur und Neuchâtel) auf wenige Sekunden genau berechnen. Man sieht aus der Tabelle, dass die Differenzen recht klein sind, wie wir dies bei der guten Bildung und Instruktion unseres schweizerischen Publikums schon mehrfach feststellen konnten. (Natürlich haben wir uns um die Korrektion der betreffenden gemeldeten Zeitangaben intensiv bemüht.)[2]) Wir wünschen die Tatsache der Verwendungsmöglichkeit solcher Beobachtungen aus dem Publikum wieder einmal ausdrücklich zu unterstreichen, gegenüber den Behauptungen, die man etwa in der Fachliteratur findet (siehe A. Sieberg, Erdbebenkunde, Jena 1923, Seite 489), dass die Ratschläge, die auf die Gewinnung genauer Bebenzeiten zielen, nicht ernst zu nehmen seien, dass man in den weitaus meisten Fällen nicht einmal die Minute genau erhalte, und dass daraus zur Genüge die Wertlosigkeit aller von Zeitbeobachtungen ausgehenden makroseismischen Untersuchungsmethoden erhelle.

Der Verfasser des genannten Buches hätte sich vielleicht aus den in seinen Händen befindlichen Berichten des Schweizerischen Erdbebendienstes — beiläufig des ältesten existierenden — belehren können, dass jedenfalls nach den Erfahrungen und allerdings den dazu gehörenden Bemühungen jene Angabe für unser Publikum nicht zutrifft, sondern dass im Gegenteil schon recht interessante Feststellungen über die tatsächlich von Menschen wahrgenommene Phase der Erdbebenwellen auf diese Weise gemacht werden konnten.

Wir entnehmen den Meldungen aus dem Publikum hier noch die Unterlage zur Prüfung des Wertes der vom Publikum gelieferten genauen Zeitangaben. Dieselben führen graphisch auf die Sekunde genau zu der aus den seismographischen Aufzeichnungen abgeleiteten Epizentralzeit und zur selben Wellengeschwindigkeit von 5.7 km. Ich habe diese Ableitung im Interesse der Unbefangenheit durch eine dritte Person ausführen lassen. Es zeigt sich also, dass für den Fall genügenden Materials die früher von der alten Erdbebenkommission befürworteten Auskünfte bei richtiger Behandlung der Beobachtung und bei genügenden chronometrischen Bemühungen auch im Falle waren, zum Ziele zu führen. Es ist dies eine nachträgliche Ehrenrettung der alten Methoden.

[1]) Verhandlungen der Schweizer. Naturforschenden Gesellschaft, Zermatt 1923. II. Teil, S. 74—95.

[2]) Aus diesen Zeiten leitet sich graphisch folgende Epizentralzeit ab: $13^h 48^m 34^s$. Der seismographisch gefundene Wert ist: $13^h 48^m 33{,}6^s$. Für den gleichen Herd wurde die Geschwindigkeit der P-Phase zu 5.57 km/sec. bestimmt. (Siehe Anhang Nr. 3.)

Vergleich der genauen Zeitablesungen aus dem Publikum mit der Ankunftszeit der Maximalphase S am betreffenden Ort.

Ort	Beobachtete Eintrittszeit			Distanz	Eintritt der Hauptphase nach Zürich berechnet			Zeit-Differenz[3])
	h	m	s	km	h	m	s	
Brig	13	48	55	18	13	48	38.9	+ 16
Sierre	13	48	46	31	13	48	41.6	+ 4
Sion	13	48	50	42	13	48	44.3	+ 6
Frutigen	13	48	55	51	13	48	46.8	+ 8
Freiburg	13	49	02	90	13	48	58.0	+ 4
Chiasso	13	48	47	93	13	48	58.9	− 12
Kriens	13	49	34–36	101	13	49	01.2	+ 33
Luzern	13	48	47	103	13	49	01.8	− 15
Lausanne	13	49	9–10	103	13	49	01.8	+ 7
Einsiedeln	13	49	35	125	13	49	08.3	+ 17
Glarus	13	49	15	133	13	49	10.6	+ 4
Glarus	13	49	18	133	13	49	10.6	+ 7
Genève	13	49	30 ± 3	133	13	49	10.6	+ 19
Zürich	13	49	17	140	13	49	13.3	+ 4
Baden	13	49	07	148	13	49	14.8	− 8
Basel	13	49	00[4])	156	S 13 P 13	49 48	17.5 57.8	— —
Davos	13	49	30	160	13	49	18.7	+ 11
Davos	13	49	06	160	13	49	18.7	− 13
Frauenfeld	13	49	22	172	13	49	22.3	0
St. Gallen	13	49	30	180	13	49	24.7	+ 5

[3]) + bedeutet Verspätung, — Verfrühung gegen den Eintritt der Hauptphase. Diese geht gegen die viel schwächere P-Phase um 10—20 Sek. nach. — [4]) Wahrscheinlich P.; dies würde das alte Seismoskop im Bernoullianum rehabilitieren.

Bericht von Herrn Apotheker Burlet über das Erdbeben von Visp.

„Sehr geehrter Herr Professor! ... Ich habe mich, Ihrem geehrten Auftrage gemäss, bei Leuten aus den verschiedenen Gegenden über das Erdbeben und dessen Folgen besprochen und bin dieser Tage selbst nach Eisten, Huteggen, Saas-Balen gewandert, um die Leute zu befragen; ich habe ebenfalls den Mittwoch stattgefundenen Jahrmarkt benutzt, um mit den bei dieser Gelegenheit zahlreich hier anwesenden Leuten aus dem innern Saastal — Saas-Grund und Saas-Fee — darüber zu sprechen und gebe im folgenden kurz die Resultate dieser Umfragen an.

Erdbeben vom 15. April 1924; $13^h 49^m$.

„In Visp: Von jedermann bemerkt worden. Das Geräusch verschieden aufgefasst; von vielen als Explosion, von andern als Zusammenbruch eines Gebäudes. Sofort nach dem Stoss und dem Donnern trat das starke Schwanken ein und zwar schien mir die Decke von S nach N geschwankt zu haben, die aufgehängte elektrische Lampe machte starke Schwingungen[5]) ebenfalls von S nach N; eine Angestellte hat deutlich bemerkt, dass die Regale der von E–N orientierten Wand mit den Flaschen und Töpfen vornüber neigte, so dass sie meinte, sie fallen herunter.

„Die Dauer des Bebens wird allgemein auf $2^1/_2$–3 Sek. geschätzt. Folgen[6]): 37 Kamine gestürzt; schwere und gut gebaute auf den hohen neuen Häusern[7]) des Bahnhofquartiers (auf Alluvium) ebenso stark davon betroffen, wie diejenigen der ältern Häuser im obern Teile der Ortschaft (zum Teil auf felsigem Grund — mesozoischer Bündnerschiefer). Der Feuerwehrhauptmann erklärt dies durch den fast senkrechten Stoss von unten, der die schweren Kamine von der Unterlage loslöste. Eine sehr grosse Anzahl von Gebäuden weisen mehr oder weniger bedeutende Risse auf, zum Teil sogar starke; so die Hauptkirche, die mehrere beträchtliche Spalten in der Mauer und der Decke aufweisen; beide Längswände zeigen in gleicher Höhe von oben bis unten einen schmalen Riss. Kleinere Risse weisen so zu sagen alle Gebäude auf; die zahlreichen kleinen Risse in der Decke der Apotheke haben fast alle die Richtung NW-SE. Die Richtung des Bebens wird allgemein als von S–N bezeichnet; ich selbst hatte das Gefühl einer Explosion südlich von mir im Keller oder Gang. Gegenstände wurden in den Häusern wenig umgeworfen; weder in der Offizin, noch im Keller oder in den Nebenräumen der Apotheke

[5]) Das Epizentrum lag im Süden; diese Anfangsbeobachtungen scheinen sich auf die P-Wellen zu beziehen. Q.

[6]) Viele der hier genannten Beschädigungen habe ich kurz nach dem Beben selbst kontrolliert. Q.

[7]) Einer dieser Kaminhüte hat eine Bank in den öffentlichen Anlagen zerschmettert, die unmittelbar vorher noch von spielenden Kindern besetzt war. Q.

wurden Fläschchen umgeworfen oder in der Stellung verändert, nicht ein einziges; Uhren stunden wenige still, dagegen beliebte es einer Wanduhr, die sich dessen bis anhin beständig geweigert hatte, sich bis zum nächsten Tage in Lauf zu setzen.

„Lalden, rechtes Rhoneufer, ebenso Brigerbad, Baltschieden: wurde stark vermerkt; kein Schaden. Ein Mann auf freiem Felde, nahe dem Dorfe, hörte das starke Geräusch vom Dorfe her, hat aber vom Beben selbst nichts verspürt, während ein anderer, der vom Bahnhofe der Lötschbergbahn herunter kam, Boden und Bäume stark schwanken sah.

„Unterstalden und Visperterminen: Alle Aussagen lauten gleich: Starkes Gedonner mit sofortigem, kräftigen Schütteln. Männer, die an der Neubedeckung eines Stadels beschäftigt waren, sprangen hinunter, in der Meinung, das Dach stürze infolge Baufehlers zusammen, so stark schwankte es; bemerkten Krachen und Schütteln fast gleichzeitig.

„Törbel. Ebenfalls sehr stark verspürt. Kein Schaden. Stillstehen der Uhren.

„Unterbäch, Eischoll, ebenso, aber Donner weniger stark. In den untern Lagen war das Beben viel stärker fühlbar als in den höhern Lagen.

„Eisten (im Saasertal, erstes Dorf). Grosses, gewaltiges Krachen, die Leute glaubten, die Felsen kommen herunter und alles sei verloren. Stoss und Schütteln gleich hintereinander; die Leute vermuten, der Stoss komme von N her. Schaden keiner, nur die Kirche hat einen schwachen Riss. Die Kerzenstöcke wurden umgeworfen. Die Base des Herrn Pfarrer sagt, Mittwoch morgen um 2^h wieder einen Stoss verspürt zu haben.

„Saas-Balen: Zuerst leichtes Schütteln mit sehr kräftigem Donner „pumm-pumm", dem sofort ein sehr starkes Schwanken folgte.[8]) An Häusern und an Kirche kleinere Risse und Abfallen von Verputz. Vom Berge kamen Steine herunter. An einem Hause zwischen Stiege und Haus grosser Sprung. Das Beben wurde noch „ob Holz", d. h. über 2000 m von dort sich befindenden Personen stark gespürt.

„Saas-Grund und Saas-Fee. Sehr starker Stoss und heftiges Schütteln; in Saas-Grund anscheinend stärker als in Saas-Fee. Vom Hohbalmgletscher ob Saas-Fee stürzten grosse Seracs mit Gepolter herab. Der Postführer von Saas-Fee, den ich in Huteggen (Mitte des Tales) traf, hatte das Gefühl, der Stoss komme von Westen, also der Mischabelgruppe (Dom, Südlenz etc.) her; das gleiche ist mir von einem Einwohner von Saas-Grund behauptet worden, welch letzterer aber den zweiten Stoss sicher als von N her kommend erklärte, wie auch den Stoss vom Montag den 21., abends 23^h23^m.

„Das gleichen Tages erfolgte zweite Beben 14^h23^m wurde sowohl hier als auch in den andern Gemeinden nicht allgemein, aber doch von vielen Personen bemerkt.

„Das Erdbeben hat unter der Bevölkerung grosse Aufregung und Angst — bei einigen in ganz unsinnigem und kopflosem Masse — hervorgerufen.

Erdbeben vom 21. April 23^h23^m.

(Vom nach Visp transportierten Seismographen registriert, siehe Anhang 3.)

„Visp. Starker Stoss, mit nachfolgendem leichten Schütteln. Im Bette Richtung E–W ausgestreckte Personen hatten bestimmt das Gefühl, dass der Stoss von S her komme. Das Beben wurde von allen noch wachenden Personen bemerkt und sehr viele schlafende aufgeweckt. Es dürfte 5. Grades gewesen sein. Viele Personen gingen wieder auf die Strasse.

„Dieses Erdbeben wurde, wie dasjenige vom 15. April, auch wieder in der ganzen Gegend verspürt, besonders in den Gemeinden der Südtäler. Zu bemerken:

„Eisten: $23^1/_2{}^h$ erst starkes „Gebrumm", dann starkes Schütteln; im Pfarrhause, wo noch mehrere Personen in der Stube sich befanden, hielten sie sich am Tische. Stoss von N her. Ungefähr 1—$1^1/_2$ Stunde nachher wurde wieder ein leichter Stoss verspürt.

Weitere Beobachtungen.

„Samstag den 20. April, abends zwischen $18^1/_2$—19^h, ist von einer sehr vertrauenswürdigen Person in Visp, die sich im Bette befand in einem Hause der obern Ortschaft, ganz deutlich ein Beben verspürt worden. Zu gleicher Zeit hörte die Base des Herrn Pfarrers in Eisten in der Wohnung wieder ein „Gebrumm" wie beim ersten Beben, nur viel schwächer; sie eilte hinaus und traf vor dem Hause mit der Lehrerin zusammen, die aus der Kirche floh, wo sie durch eben das gleiche unterirdische Geräusch und leichtes Schütteln erschreckt worden war.

„Es ist ziemlich sicher, dass ausser diesen Stössen sich noch mehrere kleinere Erdbebenerscheinungen gezeigt haben im Saastale besonders, wie mir von verschiedenen Personen übereinstimmend bestimmt erzählt wurde. Mehrere Personen, die ich am 30. bei meinem Besuche im Saasertale darüber befragt habe, sagten alle das gleiche aus, obwohl der Seismograph in Visp, der damals noch funktionierte, nichts aufnotiert hat. — Unterhalb Staldenried (rechte Visperseite) sind einige Erdpyramiden eingestürzt und unter starkem Staubaufwirbeln und Geräusch hinabgestürzt. Die grosse Pyramide ist glücklicherweise erhalten geblieben.

„Das Erdbeben hat noch in anderer Beziehung seine Folgen betätigt: das Sinken der Aktien der Visper-Zermatt-Bahn gleich in den nächsten Tagen, worüber der derzeitige Betriebs-Direktor in nicht geringe Aufregung geriet. Doch die einen werden sich wieder heben, wie sich die andere bereits wieder gelegt hat." Burlet.

[8]) Wir erkennen in dieser Angabe wie in manchen andern die ganz kurze mehr akustisch wirkende P-Phase und die stärkere querschwingende S-Phase. Q.

Tabelle I. In der Schweiz verspürte Erdbeben. 1924.

M = Seismograph Mainka. — Q-P = Seismograph de Quervain-Piccard.

Nr.	Monat und Tag	M.-E. Zeit 0—24 h	Erschütterte Gegend und Epizentralgebiet	Grad Forel-Rossi	Grösste Ausdehnung	Zahl d. pos. Meldungen	Zahl d. neg. Meldungen	Registriert in Zürich	Bemerkungen (Charakter, Zahl der Stösse, Dauer, bes. Wirkung)
		h m			km				
1	Jan. 4.	2. 19	Münstertal (Grad V), Unterengadin und Poschiavo (Grad IV), Bevers (Grad III), Pontresina (Grad II)	V	65	11	1	Q-P	Siehe mikroseismischer Bericht Nr. 3. Herd vermutlich im Münstertal.
2	„ 10.	19. 10-20	Vättis	IV-V	—	1	—	—	„Starkes Beben des Bodens, zittern beweglicher Gegenstände, von einem donnerähnlichen Geräusch begleitet.“
2a	„ 11.	11. 00	Kiental (Berner Oberland)	II-III	—	1	—	—	Siehe mikroseism. Bericht Nr. 7.
3	„ 11.	16. 52	Kiental, Kandergrund, Kandersteg, Frutigen (Berner Oberland) . . .	IV	12	4	—	Q-P	„Laut knallender Erdstoss; elektr. Hängelampen kamen in leichte Schwingungen.“ S. mikros. Bericht Nr. 8.
4	„ 11.	21. 15	Frutigen	III	—	1	—	Q-P	Siehe mikros. Bericht Nr. 9.
5	„ 12.	10. 31	Frutigen	III	—	1	—	Q-P	Siehe mikros. Bericht Nr. 10.
	„ 19.	14. 20	Schottikon, Räterschen	—	—	1	—	—	„Die Wanduhr ist um diese Zeit stillgeständen.“ Zweifelhaft ob Erdbeben.
6	März 14.	15. 59	Am Rhein gefühlt: Säckingen (Grad V); Rheinfelden, Wegenstetten, Möhlin, Magden, Mumpf, Laufenburg (Gr. IV); Ober-Erlinsbach, Rombach, Trimbach, Arisdorf (Gr. III); Basel-Augst, Muri, Wintersingen (Grad II) . . . ,	V	30	27	44	Q-P	Stoss von Rollen begleitet. Siehe mikroseism. Bericht Nr. 24.
7	„ 15.	1. 46	Lokalbeben am Zürichsee bei Zürich. Sehr schwach gefühlt in: Zollikon, Zürich - Unterstrass, Zürich - Forchstrasse, Zürich-Enge, Küsnacht, Zumikon, Maur, Langnau a. A., Regensdorf, Oberrieden, Neuhausen, Aarau, Rombach	II	47	13	18	Q-P	Siehe mikroseism. Bericht Nr. 25.
	„ 15.	2. 00	Bagnes (Valais)	II	—	2	—	—	Ressenti indépendamment par deux personnes. Secousse précédée d'un fort bruit.
8	„ 26.	18. 09	In einem grossen Teil der Ost- und Nord-Ost-Schweiz gespürt. In Sent, Schuls (Unterengadin), Schwanden, Glarus, Wallenstadt (Grad IV, sonst Grad III). Gefühlt bis Schaffhausen, Eglisau, Ennetbaden, Sarnen, und südlich bis Davos-Platz. Herd ausserhalb der Schweiz in den Oetztaleralpen.	IV	170	30	—	Q-P	Stoss oder Schaukeln von Geräusch begleitet, auch Zittern und Klirren der Gegenstände. Wurde in der Gegend vom Brenner bei Sterzing und Sölden am stärksten gespürt (bis Grad VIII). Siehe mikros. Bericht Nr. 26.
	„ 31.	14 u. 18 h	Bettlach (Solothurn)	II	—	1	—	—	„Kurze, schwache Stösse“. Zweifelhaft ob Erdbeben.
	April 15.	4. 05	Rheinau (Zürich)	II	—	1	—	—	„Ich wurde durch einen dumpfen schweren Knall, ohne Erschütterung geweckt“. Zweifelhaft ob Erdbeben.
9	April 15.	13. 49	Herd bei Visp (Wallis) [stärkstes schweizerisches Beben seit 1881, Nachstoss zum grossen Visper Beben von 1855!] Grad VIII in Visp, Brig, Saas, Kippel. In der ganzen Schweiz gespürt. In dem ganzen Oberwallis von der Lonza aufwärts, in den Tälern von Zermatt und Saas-Fee: Grad VI. Der Intensitätsgrad V wird durch die Linie: Martigny, St. Maurice, Interlaken, Gurtnellen, Olivone, Braggio, Locarno begrenzt. Im übrigen Grad IV. Wurde auch ausserhalb der Schweiz gespürt.	VIII	—	240	—	Q-P	„Starke, explosionsart. Erschütterungen. Erster Stoss Dauer 7—10 Sek. Ein schwächerer ungefähr 2h15m, nicht wellenförmig. Richtung von Osten nach Westen. Stark betroffene Ortschaften: Visp, Brig, Naters. Sachschaden in Visp: Häuserrisse und viele gestürzte Kamine. Keine Unfälle.“ S. mikros. Bericht Nr. 31 und mitfolgenden Bericht im Text.
10	„ 15.	14. 23	Derselbe Herd wie Nr. 9 gefühlt in Visp und Umgegend	IV	—	1	—	Q-P	Siehe mikroseism. Bericht Nr. 32.
11	„ 15.	15. 01	Simplon-Dorf	III-IV	—	1	—	—	In Zürich nicht registriert. „Wurde heftig gespürt und ca. eine halbe Stunde nachher ganz gering.“

Tabelle I (Fortsetzung).

Nr.	Monat und Tag	M.-E. Zeit 0—24h	Erschütterte Gegend und Epizentralgebiet	Grad Forel-Rossi	Grösste Ausdehnung	Zahl d. pos. Meldungen	Zahl d. neg. Meldungen	Registriert in Zürich	Bemerkungen (Charakter, Zahl der Stösse, Dauer, bes. Wirkung)
		h m			km				
	April 16.	2.00	Eisten	II	—	1	—	—	Nur von einer Person als Stoss gespürt.
	„ 16.	3.00	Stalden	II	—	1	—	—	
12	April 20.	18.40	Visp, Eisten und Stalden	II	—	3	—	Q-P	In Zürich Spuren registriert. Von einer Person in Visp und von zwei Personen in Eisten wahrgenommen. „Unterirdisches Geräusch u. leichtes Schütteln". S. mikros. Bericht Nr. 34.
	„ 21.	$1^1/_2$–2	Stalden	—	—	1	—	—	
13	„ 21.	23.24	Wallis: Visp u. Umgebung, Brig, Saastal, St. Niklaustal, Val d'Anniviers (Gr. V-VI), Leuk, Sierre, Simplon, Fiesch (Grad IV), Sion (Gr. III), Val d'Hérens nicht gespürt. In Visp mit dem transportablen Seismographen Q-P registr.	V-VI	65	40	2	—	Stoss begleitet v. unterirdischem Rollen. In Eischoll kleine Risse in der Kirchenmauer. Dies ist der einzige starke Nachstoss von Nr. 9. Siehe mikros. Bericht Nr. 35 und Text.
	„ 22.	1.40	Stalden	III	—	1	—	—	„Leichtes Beben begleitet von einem Geräusch in der Richtung N-S.
	„ 22.	7.43	Kemptal (Maggi)	II	—	1	—	—	„Von zwei Personen im Bureau Maggi gespürt."
	„ 22.	14–15	Chandolin	III–IV	—	1	—	—	„Une secousse faible inaperçue pour ceux qui étaient dans la campagne."
	„ 26.	3.30	Hallau	III	—	1	—	—	Von 5 Personen beobachtet.
	Mai 15.	0.32	Einsiedeln (Stiftung)	II	—	1	—	—	„Krachen mit zwei nachfolgenden schwachen Erschütterungen."
	„ 15.	7.15	Visp	II	—	1	—	—	Der Beobachter wurde aus dem Schlafe geweckt.
14	Mai 15.	9.10	Zermatt, Lötschen (Grad V), Visp, Brig, Goppenstein (IV), Leukerbad (III)	V	45	7	—	Q-P	Stoss begleitet von Geräusch u. Zittern. S. mikroseism. Bericht Nr. 37.
15	„ 21.	16.32	Sta Maria (Münstertal) Gr. VI; Buffalora (Münstertal), Poschiavo Gr. V; Brusio, Pontresina Gr. IV; St. Moritz, Bevers, Scarl Grad III.	V-VI	55	8	—	Q-P	Stoss begleitet von schwachem Geräusch. S. mikros. Bericht Nr. 41.
16	Juni 8.	7.37	Les Granges, Château d'Oex, Rossinière, secousse locale	V	1	4	1	Q-P	„Secousse assez forte accompagnée d'un grondement souterrain", Voir rapport micros. No. 43.
17	Juli 3.	22.26	Simmental: Thunersee, gespürt in Erlenbach (Grad V), Oberwil, Boltigen, Weissenbach, Oberhofen, Thun (Gr. IV)	V	30	7	3	Q-P	Stoss, Zittern. S. mikros. Bericht Nr. 47.
18	„ 23.	23.37	Oberengadin: Bevers (Gr. III), Celerina, St. Moritz, Silvaplana, Sils-Maria (IV)	IV	20	7	5	Q-P	„Schaukeln". Siehe mikroseism Bericht Nr. 48.
19	„ 27.	15.27	Oberengadin: St. Moritz, Celerina, Pontresina (Gr. IV), Bevers, Madulein (III)	IV	15	5	0	Q-P	Stoss, starkes dumpfes Rollen; Nachstoss nach ca. 30 Min. „Am Piz Nair lösten sich Steine". S. mikros. Bericht Nr. 49.
20	Aug. 6.	15.34	St. Moritz	III	0	1	0	—	Zittern mit Geräusch vorher
21	Sept. 29.	1.00	Brig	III–IV	0	1	0	—	„Verursachte kleinere Risse in Mauern".
22	Okt. 17.	13.37	Auf unsere durch die Registrierung des grossen Seismographen Quervain-Piccard veranlasste Anfrage in den Zeitungen kamen Meldungen aus Kilchberg, Luzern, Langental, Lugano und Einsiedeln	II-III	—	5	0	Q-P	In allen genannten Orten nur von einzelnen Personen gespürt. S. mikros. Bericht Nr. 54. Es ist doch fraglich, ob die Beobachtungen auf die Registrierung bezogen werden dürfen.
23	„ 20.	5^{30-35}	Siders (Wallis)	III	—	1	0	—	„Ziemlich starker Erdstoss, der imstande war, Personen aus dem Schlafe zu wecken."
	„ 27.	4.00	Thun	II	—	1	0	—	Fraglich ob Erdbeben?
24	Nov. 7.	11.54	Epizentralgebiet am Walensee (Gr. V-VI). Wurde gespürt nördl. bis Schaffhausen und am Bodensee, südlich bis Chur (III), östlich bis ins Rheintal (III) und westlich bis Pfäffikon (IV)	V-VI	125	50	32	Q-P	Diesem Erdbeben folgten zwei Felsstürze am Walensee b. Mühlehorn, welche den Bahnverkehr unterbrochen haben. S. die Darlegung im Jahresbericht für 1923. S. mikros. Bericht Nr. 56.

Tabelle I (Schluss).

Nr.	Monat und Tag	M.-E. Zeit 0—24h	Erschütterte Gegend und Epizentralgebiet	Grad Forel-Rossi	Grösste Ausdehnung	Zahl d. pos. Meldungen	Zahl d. neg. Meldungen	Registriert in Zürich	Bemerkungen (Charakter, Zahl der Stösse, Dauer, bes. Wirkung)
		h m			km				
	Nov. 9.	6, 30	Brugg	II	0	1	0	—	Fraglich ob Erdbeben, da nur eine Meldung vorliegt.
	„ 13.	10, 45	Altstetten bei Zürich	II	0	1	0	—	Fraglich ob Erdbeben?
25	Nov. 14.	0, 11	Wallis: Zermatt, Sion, Sierre (Gr. III), St. Niklaus (Gr. IV)	III–IV	40	4	5	Q-P	Siehe mikros. Bericht Nr. 57.
	„ 19.	6, 45	Guttannen (Bern)	II	0	1	0	—	„Drei Stösse, Klirren der Gegenstände."
	„ 19.	16, 00	Winterthur	II	0	1	0	—	Geräusch und Stoss, von zwei Personen beobachtet.
26	„ 19.	18, 54	Jura vaudois: Epicentre entre Romainmôtier et Orbe. Ressenti au nord jusqu'au Locle, au sud jusqu'à Bière, à l'ouest jusqu'à Le Lieu et à l'est jusqu'à Yverdon	V	70	45	16	Q-P	Secousse en général verticale, accompagnée d'un bruit sourd analogue au roulement du tonnerre. Voir rapport micros. No. 58. (Série de secousses, surtout en 1925.)
27	„ 19.	19, 54	2e secousse, plus faible que la précédente et de même épicentre, ressentie à Romainmôtier, Orbe, Chavonnay, Ferreyres	III	—	5	0	Q-P	Secousse avec bruit sourd voir rapport micros. No. 59.
	„ 21.	11, 05	St. Gallen	II	—	1	0	—	„Leichterer Erdstoss". Von einer einzigen Person beobachtet.
28	Dez. 11.	17, 33	Herd im schwäbischen Jura. Gespürt in der Nord- und Nord-Ost-Schweiz; auch schwach im Berner Jura, im Tessin und in der Zentralschweiz	IV–V	200	85	0	Q-P	Alle eingelaufenen Meldungen sind spontan gekommen. Siehe mikroseism. Bericht Nr. 61.
29	„ 12.	8, 20	Nachstoss desselben Herdes wie am 11. um 17h33m. Gespürt in Basel-Augst, Hallau (IV), Zürich, Dübendorf, Uster, Fehraltorf, Hinwil, Wil, Zuzwil, Arbon, Locarno, Heiden, Olten (III)	III–IV	170	13	0	Q-P	Wurde viel weniger gefühlt als der Stoss vom 11. Siehe mikroseism. Bericht Nr. 64.
30	„ 20.	19, 50	Chur, lokales Beben, wurde nur in Chur selber gespürt	V	0	3	—	Q-P	Allgemein wurde ein starker Knall gehört, dem ein Stoss von Norden oder Nord-Osten folgte. Siehe mikros. Bericht Nr. 68.
31	„ 29.	5, 20	Bissone, Erlenbach, Glattfelden	III	—	3	—	Q-P	Auf unsere durch die Registrierung des Seismographen Q-P veranlasste Anfrage durch die Zeitungen kamen drei Meldungen. S. mikros. Bericht Nr. 70.

Tabelle II. In Zürich 1924 registrierte Nahebeben.

Mitteleurop. Zeit; Mitternacht = 0^h; H = 604.2 m; Länge: 8° 34′ 49.5″ E; Breite: 47° 22′ 7.2″ N; Untergrund: Molassesandstein und Mergel, wechsellagernd.

Nr.	Datum	Epizentral-entfernung nach S–P	Max. Ampli-tude	Seismogr.	Phasen, Bemerkungen
		km	μ		
1	Jan. 1.	—	0.8	Q-P	e_Z $2^h48^m02{,}4^s$; e_N $13{,}5^s$; e $32{,}6^s$; i 48^m43^s; F 2^h50^m ca. Herd unbekannt. d = 280 km.
2	„ 2.	(520)	22	Q-P	P $9^h56^m16 \pm 2^s$ (Minutenlücke); S 57^m36^s; F 10^h09^m ca. Italien: Adriaküste bei Ancona. Epizentrum 43,8° N; 13,4° E, nahe Senigallia, berechnet nach Rocca di Papa, München und Wien. Distanz von Zürich 550 km.
3	„ 4.	143	1	Q-P	P $2^h19^m15 \pm 1^s$ (Minutenlücke); S 36^s; F 2^h21^m. Münstertal, Engadin, Poschiavo. Siehe makros. Bericht Nr. 1. Gespürt auch in Italien: Provincia di Sondrio.
4	„ 7.	—	1	Q-P	e $11^h07^m40^s$; F 11^h11^s. Kurze und kleine Wellen, Italien. Nach italien. meter. Bull. registriert in Rocca di Papa, Casamari, Ischia, Trenta (Grad V).
5	„ 10.	98	1	Q-P	iP_Z $18^h40^m35{,}2^s$; S $47{,}8^s$; F $41{,}0^m$; schwache Registrierung unbekannten Ursprunges.
6	„ 11.	—	1	Q-P	Schwache Registrierung, keine P. iM $9^h40^m40{,}3^s$; F $41{,}0^m$. Ursprung unbekannt, vielleicht Kiental (Berner Oberland)?
7	„ 11.	(129)	0.4	Q-P	$e(P)_Z$ $10^h27^m46{,}2^s$; i(S) $28^m02{,}6^s$; F $28^1/_2{}^m$. Sehr schwache Registrierung; Anfang unsicher. Fraglich ob Erdbeben in Kiental (11^m). Siehe makros. Bericht Nr. 2a.
8	„ 11.	109	2	Q-P	P_Z $16^h52^m16{,}4^s$; i(S) $27{,}7^s$; iM $30{,}2^s$; F $53{,}0^m$. Nach i(S)–P = $11{,}3^s$ wäre, nach Tab. Mohorovicic, d = 90 km. Gespürt im Berner Oberland: Kiental, Kandergrund, Kandersteg, Frutigen. Siehe makros. Bericht Nr. 3.
9	„ 11.	116	0.2	Q-P	P_Z $21^h15^m17{,}2^s$; iM $32{,}0^s$; F 21^h16^m; gespürt in Frutigen. Siehe makros. Bericht Nr. 4.
10	„ 12.	126	0.5	Q-P	P_Z $10^h31^m04{,}1^s$; iM $20{,}3^s$; F 32^m; gespürt in Frutigen. Siehe makros. Bericht Nr. 5.
11	„ 13.	—	1.3	Q-P	$e(P)_Z$ $10^h44^m46^s$; (S) 46^m52^s; F 49^m. Analyse zweifelhaft. (S)–(P) = 126^s, wozu d = 1180 km, was dem Charakter der Aufzeichnung nicht zu entsprechen scheint. d ist ca. 500 km, wahrscheinlich nördlicher Teil der Adria.
12	„ 13.	(660)	1.2	Q-P	$e(P)_Z$ $20^h16^m24^s$; (S) 18^m08^s; F 20^m ca. Nach Rocca di Papa (d = 400 km); Wien (d = 550?) und Zürich wahrscheinlich Dalmatien. Epizentrum ungefähr 16° E; 44° N.
13	„ 13.	(430)	3.2	Q-P	eP_Z $21^h58^m53{,}5^s$; (S) $59^m59{,}1^s$; iM $22^h0^m40{,}8^s$; M_E 49^s; F 22^h03^m. Nach Rocca di Papa (d = 350 km), Wien (d = 440 km) und Zürich, Epizentrum im nördlichen Teil der Adria: 12,8° E; 45,0° N.
14	„ 15.	—	0.5	Q-P	e_Z $4^h14^m24{,}6^s$; kurze Wellen.
15	„ 17.	460	1.0	Q-P	iP_Z $6^h38^m31{,}8^s$: iM_E $39^m29{,}4^s$; F $41^1/_3{}^m$. Süd-Frankreich: Mende (Grad V).
16	„ 24.	(400)	3.0	Q-P	iP_Z $3^h23^m58{,}7^s$; $(S)_E$ $24^m56{,}3^s$; F 28^m. Nord-Italien. Ungefähres Epizentrum nach Florenz, Piacenza, Rocca di Papa, Wien und Zürich: 44° 40′ N; 12,0° E (zwischen Ferrara und Ravenna).
17	„ 27.	—	1.3	Q-P	eP_Z $0^h44^m28{,}0^s$; i $45^m01{,}1^s$ (sieht nicht aus wie S, sondern wie ein neues P). F 0^h47^m. Distanz: Grenzen 300—375 km. Nach italien. Bulletin: scossa lievissima a Parma.
18	„ 29.	506	17.5	Q-P	eP_Z $9^h40^m48{,}1^s$; iS $42^m06{,}5^s$; F 49^m. Nach S–P von Florenz (d = 230 km), Wien (500), München (480), Strassburg (680) und Zürich, Epizentrum in der Adria: 13,7° E; 44,2° N.
19	Febr. 9.	—	4.0	Q-P	eP_Z $2^h47^m08{,}0^s$; M_E $49^m5{,}3^s$; F 52^m. Epizentrum nach Wien (d = 500 km) und Rocca di Papa (320 km): $15^1/_2{}^\circ$ E; $43^1/_2{}^\circ$ N. Nach italien. Zeitungen: Starkes Erdbeben gespürt in Sebenico, Stretto, Pago (Insel), Zara (Dalmatien).
20	„ 9.	(400)	2.7	Q-P	e(P) $9^h20^m12 \pm 2^s$; kein Einsatz der S-Wellen; S–P = ca. 1 Min.; F 9^h24^m. Nach Wien (d = 440 km) und Rocca di Papa (d = 380 km). Epizentrum 16° E; 44° N (Dalmatien). In der Umgebung von Sebenico gespürt.
21	„ 14.	480	8.0	Q-P	eP_Z $20^h47^m53{,}6^s$; i_Z $48^m02{,}0^s$; (S) 49^m07^s (Minutenlücke); F $53^1/_2{}^m$. Stark gefühlt in Sebenico, Pago, Zara (Grad V–VI), Spalato (Dalmatien). Nach Wien (d = 490 km) und Rocca di Papa (400 km). Epizentrum $16^1/_2{}^\circ$ E; $43^1/_2{}^\circ$ N (Dalmatien).
22	„ 28.	(500)	5.5	Q-P	$(e)_Z$ $11^h46^m10{,}8^s$ (könnte auch etwas früher sein, leider undeutlich); (S) $47^m27{,}1^s$; F 54^m. Herd wahrscheinlich in Dalmatien.
23	März 1.	(510)	6.7	Q-P	e_Z $18^h16^m58{,}6^s$; iM_N $18^m18{,}2$; F 25^m. d nach Tabelle Mohorovicic sehr fraglich. Epizentrum 43° N; 16° E ca. (Küste Dalmatien). Nach Belgrad (d = 390 km). Padua (450), Wien (590), Rocca di Papa (400).
24	„ 14.	57	2.9	Q-P	iP $15^h58^m51{,}1^s$; iS $58{,}8^s$; F $59^1/_2{}^m$. Gespürt in Rheinfelden und Umgebung. S. makros. Bericht Nr. 6.
25	„ 15.	32	3.7	Q-P	iP $1^h46^m29{,}9^s$; iS_N 34.0^s; F $47{,}0^m$ ca. Herdtiefe wahrscheinlich ca. 20 km. d ist berechnet nach der Tabelle von Mohorovicic für die Herdtiefe = 0 km, ist also die Distanz nach dem Hypozentrum. Auffallend ist der starke Einsatz der P-Wellen auf den Vertikalen, und der S-Wellen auf den Horizontalen. Wurde schwach gespürt in Zollikon. Siehe makroseismischer Bericht Nr. 7.
26	„ 26.	217	340	Q-P	eP_Z $18^h08^m49{,}8^s$; iP_Z $51{,}5^s$; iS $09^m17{,}1^s$; F 18^m ca. Epizentrum Stubaier Alpen: 11° 14′ E; 46° 59,5′ N. Berechnet nach München, Nördlingen, Neuchâtel, Padova, Piacenza, Strassburg und Zürich. Siehe makros. Bericht Nr. 8.
27	„ 26.	205	3.5	Q-P	Nachstoss desselben Herdes wie Nr. 26. eP $20^h58^m8{,}4^s$; iS $34{,}1^s$; F 21^h00^m.

Tab. II. Mitteleurop. Zeit; Mitternacht = 0^h; H = 604.2 m; Länge: 8° 34′ 49,5″ E; Breite: 47° 22′ 7.2″ N; Untergrund: Molassesandstein und Mergel, wechsellagernd.

Nr.	Datum	Epizentral-entfernung nach S–P	Max. Ampli-tude	Seismogr.	Phasen, Bemerkungen
		km	μ		
28	März 28.	209	3.5	Q-P	ePz $10^h32^m41{,}7^s$; iS_N $33^m8{,}0^s$; F $34{,}0^m$. Wahrscheinlich Nachstoss desselben Herdes wie Nr. 26.
29	April 1.	31	1.5	Q-P	iP $16^h37^m46{,}4^s$; iS 50.4; F 38^m20^s. Lokalbeben, nicht gespürt. Die Distanz wurde nach der Tabelle von Mohorovicic für die Herdtiefe = 0 berechnet, ist also die Distanz zum Hypozentrum. Herdtiefe wahrscheinlich ca. 30 km.
30	„ 11.	90	1.0	Q-P	iPz $4^h55^m14{,}9^s$; eS $26{,}6^s$; F $56{,}0^m$. Herd unbekannt.
31	„ 15.	130	über 600	Q-P	iP $13^h48^m54{,}8^s$; iS_E $49^m11{,}3^s$; iS_N $12{,}9^s$; F ca. 58^m. Azimut S 22° W. Epizentrum nach S-P von Zürich u. P von Neuchâtel: 7° 55′ E; 46° 15′ N. Wallis, nahe von Visp. Neuchâtel P $13^h48^m51{,}3^s$; S $49^m04{,}6^s$. Chur iP $13^h48^m53{,}9^s$; iS $49^m10{,}8^s$. Siehe makros. Bericht Nr. 9. In der ganzen Schweiz gespürt.
32	„ 15.	150	1.7	Q-P u. M	eP $14^h23^m49{,}1^s$; iS $24^m08{,}1^s$; F $25{,}0^m$. Nachstoss desselben Herdes wie Nr. 31. Gespürt in Visp und Umgegend (Wallis).
33	„ 20.	204	0.6	Q-P	eP $4^h21^m50{,}2^s$; S $22^m15{,}9^s$; F $23{,}0^m$. Wahrscheinlich Nachstoss von Nr. 26, 26. März, Stubaier Alpen.
34	„ 20.	—	0.2	Q-P	eS $18^h38^m07{,}6^s$; keine P. Sehr schwache Aufzeichnung gespürt in Stalden (Wallis). Siehe makros. Bericht Nr. 12.
35	„ 21.	129	7.9	Q-P	iP $23^h24^m32{,}3^s$; iS_E $48{,}7^s$; iM $51{,}9^s$; F $27{,}0^m$. Wallis: Visp. S, makros. Bericht Nr. 13. Registr. in Visp (transportabler Seismograph Q-P). iP $23^h24^m10{,}4^s$; iS $12{,}3^s$. Nach Tabelle Mohorovicic für die Herdtiefe 0 Distanz des Herdes 15 km.
36	Mai 12.	333	12.7	Q-P	iP $9^h46^m44{,}6^s$: iP $51{,}9^s$; iS $47^m33{,}0^s$; F 54^m. Südtirol: Karnische Alpen. Epizentrum ca. 13,0° E; 46⅔° N, nach S–P von Chur (d = 250 km), Strassburg (450), München (215), Wien (285) und Zürich.
37	„ 15.	144	4.4	Q-P	iPz $9^h10^m41{,}9^s$; iP $43{,}5^s$; iS $11^m00{,}1^s$; iM $1{,}8^s$; F $12{,}5^m$. Wallis: Visp, Brig etc. Siehe makros. Bericht Nr. 14.
38	„ 15.	89	—	Q-P	P $21^h05^m44{,}2^s$; S $55{,}8^s$. Herd unbekannt.
39	„ 19.	34	1.7	Q-P	iPz $5^h39^m49{,}0^s$; iM = S $53{,}3^s$. Distanz zum Herd nach Tabelle Mohorovicic für die Herdtiefe 0. P Einsatz schwach auf den horizontalen Komponenten, auffallend stark auf der vertikalen, das Gegenteil für die S-Phase.
40	„ 20.	(387)	1.7	Q-P	ePz $2^h00^m58{,}5^s$; (S) $01^m57{,}0^s$; F 06^m. Italien. Gespürt in der Nähe von Finnalbo (Appenino Modenese), nach H. Agamennone. Distanz Zürich-Finnalbo 400 km.
41	„ 21.	167	26.8	Q-P	eP $16^h32^m54{,}6^s$; iP $56{,}9^s$; iS $33^m15{,}7^s$; F 39^m. Münstertal, Engadin, Epizentrum: 46° 37′ N: 10° 30′ E (Münstertal). Nach Zürich und Chur: iP $16^h32^m38{,}3^s$; iS $48{,}3^s$; d = 76 km. Siehe makros. Bericht Nr. 15.
42	Juni 4.	(300)	0.9	Q-P	eP $11^h40^m48{,}8^s$; M_E $41^m38{,}9^s$; F 43^m ca. Keine S zu erkennen. d = ungefähr 300 km. Italien. Herd nicht genauer bekannt.
43	„ 8.	149	0.3	Q-P	ePz $7^h37^m25{,}3^s$; iS_N $44{,}1^s$; F 38^m10^s. Gespürt in Château d'Oex, Rossinières (Alpes vaudoises). Siehe makros. Bericht Nr. 16.
44	„ 12.	(380)	10.1	Q-P	eP $22^h04^m38{,}8^s$; (S) $05^m35{,}5^s$; F 11^m. Epizentrum: 44° N; 11° E; Appenino Modenese. Nach Florenz (45 km), Piacenza (140), Rocca di Papa (330), Chur (280), Wien (610) und Zürich. Nach Agamennone gespürt in Sestola und Piteglio (Grad V).
45	„ 12.	(370)	0.7	Q-P	e(P) $22^h44^m11^s$; iM 57^s; F 47^m. Italien. Nachstoss von Nr. 44.
46	„ 29.	162	1.0	Q-P	eP $2^h57^m20{,}1^s$; eS $40{,}5^s$; F $58\frac{1}{2}^m$. Herd unbekannt.
47	Juli 3.	107	2.3	Q-P	eP $22^h26^m18{,}1^s$; iS $31{,}8^s$; F $27\frac{1}{2}^m$. Gespürt im Simmental u. am Thunersee. S. makr. Bericht Nr. 17.
48	„ 23.	—	0.1	Q-P	$e(P)_Z$ $23^h37^m56^s$; keine S; auf Horizontal-Komponenten nur undeutbare Spuren. S. makr. Bericht Nr. 18.
49	„ 27.	134	0.5	Q-P	P $15^h27^m16 \pm 3^s$ (Minutenlücke); i(S) $31{,}6^s$; F $28\frac{1}{4}^m$. St. Moritz; Celerina. S. makr. Bericht Nr. 19.
50	Aug. 11.	253	1.8	Q-P	eP $9^h15^m50{,}7^s$; iS_N $16^m22{,}6^s$; F $18{,}0^m$. Nach italien. meteorol. Bulletin schwacher Stoss (Grad III) in Salò, registriert in Piacenza.
51	„ 12.	—	4.6	M	e $17^h29^m53{,}1^s$; M $31^m29{,}7^s$; F 35^m ca. d = wahrscheinlich ca. 400 km. Italien?
52	„ 14.	(240)	0.9	Q-P	iP_E $3^h18^m28{,}2^s$; e(S) $58{,}2^s$, fraglich ob S, da sehr kurze Wellen; F 20^m ca. Herd unbekannt.
53	Sept. 21.	(280)	4	M	e(P) $21^h18^m24 \pm 2^s$ (Minutenlücke); iS $58{,}2^s$; F 21^m. Italien: Ligurien.
54	Okt. 17.	47,5	3.8	Q-P	eP $13^h36^m7{,}5^s$; iS $14{,}3^s$; F $38{,}5^m$. Schweiz. Herd fraglich. Siehe makros. Bericht Nr. 22.
55	Nov. 3.	(400)	0.7	Q-P	e(P) $10^h36^m48{,}4^s$; (S) 37^m43^s; F 39^m. Herd unbekannt.
56	„ 7.	47,5	23	Q-P	iP $11^h54^m33{,}7^s$; iS $40{,}2^s$; F 57^m. Kerenzerberg am Walensee. Siehe makros. Bericht Nr. 24 und Jahresbericht 1923.
57	„ 14.	140	0.5	Q-P	ePz $0^h11^m33{,}9^s$; eS $51{,}6^s$; F 12^m. Zermatt. Siehe makros. Bericht Nr. 25.
58	„ 19.	174	2.4	Q-P	ePz $18^h55^m03{,}8^s$; iP $4{,}7^s$; iS 25.7^s; F 57^m. Jura vaudois: Orbe, Vallorbe, Romainmôtier. Voir rapport macros. No. 26.
59	„ 19.	—	0.4	Q-P	i $19^h54^m39{,}4^s$; wahrscheinlich sind es die S, P nicht zu finden. Voir rapport macros. No. 27.

Tab. II. Mitteleurop. Zeit; Mitternacht = 0^h; H = 604.2 m; Länge: 8° 34′ 49.5″ E; Breite: 47° 22′ 7.2″ N; Untergrund: Molassesandstein und Mergel, wechsellagernd.

Nr.	Datum	Epizentral-entfernung nach S–P	Max. Amplitude	Seismogr.	Phasen, Bemerkungen
		km	μ		
60	Dez. 3.	550	3.6	Q-P	eP $22^h36^m6^s$; iS 37^m32^s; F 42^m. Slavonien, nach Belgrad und Laibach. Epizentrum ca.: 15° 40′ E, 45° 50′ N, in der Nähe von Rann (Krain). Siehe Sammel-Bulletin Nr. 41.
61	„ 11.	97	165	Q-P u. M	iP $17^h33^m22{,}4^s$; iS $34{,}9^s$; F 38^m. Schwäbischer Jura. Siehe Sammel-Bulletin Nr. 41 und makros. Bericht Nr. 28. Dieses Erdbeben wurde auch in einem grossen Teil der Schweiz gespürt. Auf Q-P sind die Schreibfedern abgefallen.
62	„ 11.	100	1.6	Q-P	eP $21^h55^m23{,}4^s$; iS $36{,}3^s$; F $56{,}0^m$. Wahrscheinlich Nachstoss des Vorhergehenden.
63	„ 12.	295	76	Q-P	eP $4^h29^m34{,}5^s$; iS_E $30^m16{,}2^s$; F 41^m. Epizentrum: ca. 13,5° E; 46,6° N. Julische Alpen, Friul. Nach Zeitungen Grad III in Tolmezzo (Udine). Siehe Sammel-Bulletin Nr. 41. Wahre Distanz zum Herd ca. 400 km.
64	„ 12.	94	515	Q-P	eP $8^h21^m02{,}5^s$; iS $14{,}7^s$; F 27^m. Schwäbischer Jura. Wahrscheinlich derselbe Herd wie Nr. 61. Siehe Sammel-Bulletin Nr. 41. Siehe auch makros. Bericht Nr. 29.
65	„ 12.	(300)	1.0	Q-P	e(P) $11^h50^m0^s$; iM $47{,}4^s$; F $52{,}5^m$. Schwache Aufzeichnung. Herd unbekannt. Grosse Aehnlichkeit mit Registrierung Nr. 67.
66	„ 13.	93	0.9	Q-P	iP_z $16^h07^m50{,}6^s$; iS $8^m2{,}6^s$; F $8{,}5^m$. Schwache Aufzeichnung. Nachstoss schwäbischer Jura.
67	„ 13.	300	1.2	Q-P	eP $19^h57^m20{,}0^s$; S $58^m1{,}4^s$; F 20^h0^m ca. Grosse Aehnlichkeit mit Registrierung Nr. 65.
68	„ 20.	90	0.7	Q-P	iP $19^h50^m20{,}9^s$; iS $32{,}7^s$; F $51{,}0^m$ ca. Gespürt in Chur. Siehe makros. Bericht Nr. 30. In Chur registriert: iP $19^h50^m05 \pm 3^s$; S-P = $0{,}8^s$ ($\pm 0{,}2^s$).
69	„ 22.	(450-500)	11.8	Q-P	i(P) $7^h50^m36{,}0^s$; i(S) $51^m51{,}0^s$; F 59^m ca. Appenin. Wegen Unsicherheit der Phasen kann Epizentrum nicht mikroseismisch bestimmt werden. Nach Agamennone: 44,5° N; 10,8° E. Gespürt in Modena, Reggio, Bologna etc.
70	„ 29.	101	1.7	Q-P	iP_z $5^h21^m2{,}8^s$; eS $15{,}8^s$; F $21^1/_2{}^m$. Herd unbekannt. Siehe makros. Bericht Nr. 31.

Tab. III. Registrierte Fernbeben im Jahre 1924. (Mitteleuropäische Zeit.)

(M = Seismograph Mainka). — Q-P = Seismograph de Quervain-Piccard.)

In dieser Zusammenstellung sind ganz unsichere Registrierungen nicht enthalten. Viele präzisierende Angaben konnten auf Grund der Mitteilungen der Korrespondenten für unser internationales Sammelbulletin gemacht werden. Wir glauben, dass die hier gegebene vorläufige und partielle Bearbeitung von Nutzen sein wird.

Nr. 1. 14. Januar. Q-P eP $22^h03^m01{,}1^s$; iS $13^m20{,}5^s$; eL 36^m; F $23{,}0^h$. d = 9160 km. Japan. Zerstörend in Tokio und Yokohama. Epizentrum ca. 140° E; 32° N.

Nr. 2. 16. Jan. Q-P eP $22^h57^m24{,}3^s$; keine S; Ende dieser Aufzeichnung zwischen 23^h3–4^m. Nach den P von Wien, Hamburg, De Bilt und Zürich. Azimut ca. N 33° E. d = ca. 12000 km (nach Formel von Turner für P in der Nähe des Antizentrums). Epizentrum 155° E; 15° N.

Nr. 3. 21. Jan. Q-P eP $3^h03^m5{,}5^s$; iP $8{,}7^s$; iS $13^m21{,}0^s$; lange Wellen fehlen. Nach P Einsatz. Azimut N 28° E. Für Kobe: P $1^h57^m56^s$; d = 3020 km. Epizentrum ca. 150° E; 60° N. Küste östlich von Ochotsk.

Nr. 4. 22. Jan. Q-P P $12^h09^m24{,}9^s$; i(L oder S?) $12^h15^m0^s$; M? 22^s; Dauer der Aufzeichnung ca. 8 Min. d = 2400–3700 km. Herd unbekannt.

Nr. 5. 29. Jan. Q-P P (?) $3^h8^s/_4{}^m$; S 19^m34^s; eL 3^h47^m; F 4^h20^m. Phasen unsicher, schwache Registrierung.

Nr. 6. 16. Febr. Q-P e $10^h04^m51^s$; eL 8^m51^s; Dauer der Aufzeichnung ca. $^1/_4$ Stunde. Entfernung 1000–2000 km. Phasen nicht vorhanden. Herd im Norden, aber unbekannt.

Nr. 7. 18. Febr. Q-P ePz $18^h08^m59{,}8^s$; S $13^m6{,}4^s$; F 28^m. d = 2520 km. Herd nördlich von Island ca. 67,8° N; 19,6° W, nach S-P von Granada (d = 3540 km), Strassburg (2610) und Toledo (3200 km).

Nr. 8. 19. Febr. Q-P eP $8^h6^m0{,}8^s$; S 10^m50^s; F 8^h30^m; d = 3120 km. Nach Granada (d = 4540 km), Toledo (4280) und De Bilt (3410). Epizentrum: Westküste von Grönland, Umanak Fjord, 50° W; 70° N. Die Distanz von Zürich ist aber zu klein.

Nr. 9. 22. Febr. Q-P e(P) $16^h34^m25{,}3^s$; iM $36^m33{,}3^s$; F 16^h44^m. d = 1200 km. Pyrenäen: Gegend von Mont Perdu. Tortosa hat d = 248 km. Stark gespürt in Spanien: Jaca (Aragon). Gespürt in der Gegend von Tarbes (Hautes Pyrénées), Frankreich.

Nr. 10. 27. Febr. Q-P (e) $22^h54^m39^s$ (Beginn unsicher); iM 56^m42^s; F 23^h2^m. d = 1150 km (?). Pyrenäen? Wahrscheinlich dasselbe Epizentrum wie Nr. 9.

Nr. 11. 4. März. Q-P eP $11^h20^m20{,}3^s$; eS $30^m50{,}4^s$; eL 43^m ca.; F 12^h20^m. d = 9400 km. Mittel-Amerika. Nach Zeitungen zerstörend in San Jose (Costarica). Siehe Sammel-Bulletin Nr. 33. Epizentrum Costarica.

Nr. 12. 11. März. Q-P i $15^h51^m40{,}2^s$; Azimut ca. N 30° E (aus i). Anfang eines Fernbebens. Herd unbekannt.

Nr. 13. 14. März. Q-P eP $3^h35^m20{,}8$; e(S) $43^m11{,}8^s$ (fraglich ob S). Sehr schwache Registrierung. Azimut graphisch nach Ankunftszeit der P ca. N 12° E. Herd wahrscheinlich Kamtschatka. Siehe Sammel-Bulletin Nr. 34.

Nr. 14. 15. März. Q-P eP $11^h43^m10{,}3^s$; eS 52^m48^s; eL 12^h08^m; F 12^h50^m. d = 8350 km. Kobe hat d = 2450 km. Epizentrum: 150° E; 54° N. Sachalin. Siehe Sammel-Bulletin Nr. 34.

Nr. 15. 16. März. Q-P eP $2^h35^m20{,}1$; eS $45^m38{,}7^s$; d = 9150 km. Schwache Registrierung. Phasen nicht ganz sicher; Alaska (?).

Nr. 16. 16. März. Q-P eP $11^h20^m24{,}8^s$; S (?) $11^h25{,}0^m$; d = ca. 1750 km. Algerien: Batna (nach Strassburg).

Nr. 17. 22. März. Q-P eP $14^h14^m44{,}7^s$; keine S; eL 14^h23^m. Granada d = 2330 km; De Bilt d = 2680 km. Atlantischer Ozean. Epizentrum ca. 45° N; 30° W.

Nr. 18. 14. April. Q-P eP $17^h34^m37^s$ (etwas unsicher); iS 45^m16^s; F 19^h20^m ca. d = 9600 km. Eigentümliche Aufzeichnung. Azimut graphisch nach den P von De Bilt, Hamburg, Wien und Zürich: ca. N 65° E. Nach den d der europäischen Stationen hätte man ein Epizentrum im Süd-Chinesischen Meer: 20° N; 115° E. Nach Strassburg Epizentrum 6–7° N und 127–128° E. Kobe hat d = 3700 km und nördlicher Teil von Celebes-Meer. Die Distanzen der europäischen Stationen sind alle zu klein! Vielleicht wurden die P nicht aufgezeichnet, sondern erst spätere Wellen als Anfang der Registrierung angesehen.

Nr. 19. 20. April. Q-P eP $15^h35^m46^s$; iP $48{,}3^s$; eS_E 42^m49^s. Schwache Registrierung. d = 5380 km. Epizentrum ca. 10° N; 50° E. Gegend vom Kap Guardafui (Afrika).

Nr. 20. 21. April. Q-P eP $21^h13^m52{,}0^s$; eS $24^m36{,}7^s$; iS $37{,}7^s$; schwache Registrierung. d = 9700 km. Nach Ottawa (d = 3440 km); La Paz (5340); Toledo (9160) und Zürich. Epizentrum 100° W; 20° N. Mexiko.

Nr. 21. 1. Mai. Q-P eP $21^h07^m5{,}7^s$; eS $17^m28{,}0^s$; d = 9230 km. Nach La Paz (d = 2980 km); Ottawa (3690); Granada (8730); Toledo (8560) und Zürich. Epizentrum wahrscheinlich Mittel-Amerika, Costarica.

Nr. 22. 4. Mai. Q-P eP $18^h10^m3{,}7^s$; (S) 34^m35^s; d = 16 400 km. Azimut graphisch nach den P der europäischen Stationen ca. NNE. (Siehe Sammel-Bulletin Nr. 35.) Daraus würde sich als Epizentrum ergeben ca. 16° S; 178° E. Südlich Pacific. (Gegend: Neu Hebriden, Fidschi-Inseln). Aber Kobe hat d = 4070 km und La Paz ca. 8000 km. Ein vollständiges Material wäre zur Bestimmung des Herdes notwendig (Bearbeitung der Originalregistrierungen).

Nr. 23. 6. Mai. Q-P eP $17^h22^m36{,}5^s$; (S) $33^m6{,}1^s$; F 18^h30^m ca. d = 9380 km. Epizentrum ca. 20° N; 115° E; Süd-Chinesisches Meer. Kobe hat d = 2440 km.

Nr. 24. 12. Mai. Q-P eP $15^h33^m48{,}5^s$; F 15^h42^m; östliche Adria-Küste.

Nr. 25. 28. Mai. Q-P iP $11^h3^m10{,}8^s$; S $12^m26{,}4^s$; iS $27{,}3^s$, d = 7930 km. Azimut graphisch nach P von De Bilt, Strassburg, Toledo, Zürich N 45° E. Herd Mandschurei ca. 45° N; 120° E. Kobe hat d = 1798 km. Diese Entfernung passt zu dem oben angegebenen Epizentrum, aber Kobe schreibt: „SE off Hokkaido", was mit dem d der europäischen Stationen nicht verträglich ist.

Nr. 26. 22. Juni. Q-P i $18^h0^m49{,}6^s$. Nur wenige Wellen. Anfang eines Fernbebens?

Nr. 27. 26. Juni. Q-P eP_Z $2^h57^m28{,}1^s$; $e(S)_Z$ $3^h10^m11^s$; d = 17 000 km? F ca. 5^h. Herd wahrscheinl. in der Gegend Neu-Zeeland (Antipode).

Nr. 28. 30. Juni. Q-P iP_Z $16^h56^m26{,}0^s$; iS $17^h06^m24{,}7^s$; F 18^h15^m ca. d = 8750 km. Nach den P von De Bilt, Hamburg, München, Strassburg, Uccle, Wien und Zürich. Azimut N 27° E. Epizentrum: Kurilen ca. 47° N; 150° E. (Kobe d = 1784 km.)

Nr. 29. 3. Juli. M eP_Z $5^h49^m40{,}2^s$; $e(S)_E$ 57^m33^s; $e(L)_E$ $6^h01^m29{,}5^s$; iM 10^m28^s; eL $8^1/_4{}^m$; F 6^h40^m ca. d = 6310 km. Es ist wahrscheinlich dem ersten Erdbeben ein zweites überlagert. Kurze Wellen um $6^h4^m44^s$ deuten darauf hin. Nach P von Hamburg, De Bilt, München, Strassburg, Wien, Zürich und Chur, Azimut für Zürich ca. N 75° E. Epizentrum: Himalaya 80° E; 30° N.

Nr. 30. 6. Juli. Q-P eP_Z $19^h40^m12 \pm 2^s$; keine S; schwache Aufzeichnung. Nach den P und S–P von Hamburg, De Bilt, Uccle, Wien und Zürich. Azimut graphisch für Zürich ca. N 80° E. Epizentrum ca. 37° N; 70° E, Pamir.

Nr. 31. 11. Juli. Q-P u. M. eP $20^h54^m13 \pm 2^s$; eL $21^h06^m19{,}2^s$; iM 14^m44^s; F ca. 22^h20^m. Starke und schöne Aufzeichnungen; hat viel Aehnlichkeit mit der Registrierung vom 3. Juli. Nach P von Hamburg, De Bilt, Uccle, Strassburg, München, Wien und Zürich, Azimut graphisch für Zürich cr. N 75° E. Epizentrum ca. 80° E; 30° N. (Himalaya, Tibet). Siehe Sammel-Bulletin Nr. 36.

Nr. 32. 12. Juli. Q-P eP_Z $16^h20^m59{,}3^s$; keine S; (L) $30^m5/6$; F ca. 17^h05^m. Nach den P von Hamburg, De Bilt, München und Zürich. Azimut graphisch für Zürich ca. N 80° E. Epizentrum 40° N; 70° E. Nord-Ost Afghanistan. Siehe Sammel-Bulletin Nr. 36.

Nr. 33. 24. Juli. Q-P eP $6^h15^m29{,}8^s$; keine S; F ca. 8^h0^m. Stiller Ozean: 1850 km von Sidney. Siehe Sammel-Bulletin Nr. 37.

Nr. 34. 14. Aug. Q-P P $19^h15^m20 \pm 2^s$ (Minutenlücke); e(S) $25^m51{,}6^s$; eL $32{,}0^m$ ca.; F ca. 21^h15^m. d = 9440 km (± 40 km). S. Sammel-Bulletin Nr. 37. Kobe hat: d = 631 km. E von Taira in der Provinz Iwaki, Japan. Epizentrum ca. 37° N; 142° E.

Nr. 35. 15. Aug. Q-P eP $0^h41^m48{,}3^s$; eS $0^h51^m50{,}3^s$; F 1^h40^m; d = 8840 km. Nach Kobe: Nachstoss von Nr. 34.

Nr. 36. 17. Aug. Q-P e(P) $3^h22^m32{,}6^s$; e(S) $3^h33^m10{,}6^s$; F 4^h20^m ca, d = 9560 km. Japan. Nach Kobe in Kaschima-See.

Nr. 37. 25. Aug. Q-P eP $3^h35^m9{,}5^s$; eS $45^m42{,}6^s$; F ca. 4^h35^m. d = 9450 km. Nach La Paz d = 9650 km und Zürich, Epizentrum ca. 30° E; 35° S; Ozean nahe Süd-Küste von Afrika.

Nr. 38. 25. Aug. Q-P ePz $15^h43^m40{,}3^s$; eS $54^m07{,}3^s$; F 16^h50^m. d = 9350 km. Nach den P von Hamburg, De Bilt, Uccle, Parc St. Maur, Wien, Zürich, Azimut graphisch für Zürich ca. 30° W; 30° S. Atlantischer Ozean.

Nr. 39. 26. Aug. Q-P iP $0^h18^m44{,}4^s$; eS $28^m20{,}0^s$. d = 8300 km. Hauptphase nicht unterscheidbar. Azimut für Zürich, graphisch nach den P von Hamburg, De Bilt, Wien, Zürich ca. N 10° E. Epizentrum ca. 170° E; 57° N. Aleuten.

Nr. 40. 30. Aug. M. e(P) $4^h18^m52{,}6^s$; eS $29^m14{,}0^s$; eL 57^m; F $5^s/_4{}^h$ ca. d = 9210 km. Azimutbestimmung unmöglich wegen Unsicherheit der Ankunftszeiten des P. Nach Granada wurde dieses Erdbeben in Mindanao stark gespürt.

Nr. 41. 4. Sept. Q-P eP $17^h06^m30{,}4^s$; eS 10^m58^s; F ca. 40^m. d = 2800 km. Nach den S–P von De Bilt (d = 2120 km), Hamburg (2500), Strassburg (2620), Uccle (2230) und Zürich. Epizentrum ca. 30° W; 45° N. Atlantischer Ozean, nahe Grönland.

Nr. 42. 10. Sept. Q-P eP $13^h4^m7{,}4^s$; e(S) $8^m9{,}4^s$; F 17^m. d = 2460 km. Nach S–P von Parc St. Maur (d = 2550 km); Strassburg (2330), Uccle (2760), Zürich, Epizentrum ca. 38° E; 40° N; Klein-Asien, nahe der Küste des Schwarzen Meeres.

Nr. 43. 13. Sept. M eP $15^h39^m36{,}0^s$; iS $44^m11{,}5^s$; F 16^h25^m. d = 2895 km. Nach Zeitungen: Zerstörendes Erdbeben in Armenien.

Nr. 44. 28. Sept. M eP $14^h39^m37{,}3^s$; S(?) 44^m32^s; Hauptphase nicht vorhanden. d = 3200 km (?). Epizentrum ca. 30° W; 60° N: Atlantischer Ozean. Nach S–P von De Bilt (d = 2460 km), Strassburg (2570), Tortosa (2890) und Zürich.

Nr. 45. 8. Okt. Q-P eP $21^h43^m18{,}6^s$; e(S) 51^m36^s; F 22^h25^m ca. d = 6765 km. Nach den P von Uccle, Parc St. Maur, Strassburg, Zürich, Azimut für Zürich ca. E 10° N. Epizentrum ca. 85° E; 30° N. Himalaya.

Nr. 46. 12. Okt. Q-P eP $20^h44^m7{,}6^s$; eS $52^m9{,}5^s$; F ca. 21^h30^m. d = 6480 km. Azimut für Zürich graphisch nach P von De Bilt, Zürich, Piacenza, Napoli, Rocca di Papa und Toledo ca. S 47° W. Epizentrum ca. 30° W; 0°. Atlantischer Ozean.

Nr. 47. 13. Okt. Q-P eP $17^h25^m53{,}5^s$; i 26^m58^s; E ca. 18^h. Auffallend kurz periodische Wellen. Herd Turkestan.

Nr. 48. 14. Okt. Q-P eP $6^h09^m05{,}8^s$; eS $16^m09{,}0^s$; weitere Phase unsichtbar. d = 5380 km. Nach den P von Hamburg, De Bilt, Uccle, Strassburg, Rocca di Papa und Zürich. Azimut für Zürich ca. W 14° S. Nach S–P von De Bilt (d = 5250 km), Hamburg (5800), Strassburg (5380), Toledo (4160), Zürich, Ottawa (3225) und La Paz (5020), Epizentrum ca. 48° W; 25° N. Atlant. Ozean.

Nr. 49. 20. Okt. Q-P ePz $21^h04^m31{,}9^s$; eS_E $14^m08{,}4^s$; F 22^h11^m. d = 8325 km. Nach S–P von De Bilt (d = 7980 km), Ottawa (7320) und Zürich und nach P in Battavia ($20^h04^m46^s$), Epizentrum 165° E; 57° N, Aleuten, nahe Kamtschatka.

Nr. 50. 23. Okt. Q-P e(P)z $22^h47^m37{,}7^s$; F ca. 22^h50^m. Anfang eines Fernbebens?

Nr. 51. 13. Nov. Q-P e(P) $10^h46^m56{,}4^s$; i(S) $50^m52{,}7^s$; F 58^m. d = 2400 km (?).

Nr. 52. 20. Nov. Q-P ePz $21^h31^m59{,}9^s$; eS_N $35^m29{,}5^s$; F 57^m ca. d = 2100 km. Azimut aus P in Zürich E 7° S. Herd Klein-Asien.

Nr. 53. 15. Dez. Q-P iPz $22^h08^m38{,}0^s$. Anfang eines Fernbebens (?).

Nr. 54. 23. Dez. Q-P e $18^h08^m07^s$; eM 11^m28^s; F 17^m ca. Undeutliche Registrierung. Balkan.

Nr. 55. 27. Dez. Q-P ePz $12^h34^m05{,}8^s$: eS $44^m01{,}7^s$; weitere Phasen wegen starker Unruhe nicht unterscheidbar. d = 8715 km. Nach P von Hamburg, De Bilt, Parc St. Maur, Rocca di Papa, Wien und Zürich, Azimut graphisch für Zürich ca. N 30° E. Nach S–P von Ottawa (d = 8900 km), Kobe (1690), Toledo (9750), De Bilt (8400) und Zürich, Epizentrum ca. 48° N; 146° E, nahe Sachalin.

Nr. 56. 29. Dez. Q-P ePz $0^h07^m20{,}4^s$; iP $24{,}1^s$; iS $17^m34{,}0^s$. Hauptphasen nicht zu unterscheiden, starke mikroseismische Unruhe. d = 9065 km, Epizentrum ca. 47° N; 155° E. Nach S–P von Ottawa (d = 9250 km), Hamburg (7800), De Bilt (8950), Wien (9060), Kobe (2560) und Zürich, Ozean östlich von Jesso.

Anhang.

1. Beschreibung des 21 Tonnen Universal-Seismographen System de Quervain-Piccard

von Prof. **A. de Quervain** und Prof. **A. Piccard.**

I. Leitende Gedanken.

Unser Seismograph ist nicht aus dem Bestreben hervorgegangen, ein möglichst grosses Instrument zu bauen, sondern aus dem Bedürfnis der Praxis, ganz bestimmte Resultate zu erhalten. Es sollte die Aufgabe gelöst werden, ein Instrument zu bauen, welches nicht nur in üblichem Umfange Fernbeben registrieren sollte, sondern auch, und zwar ganz besonders, die schwachen Nahebeben mit vollständigen Phasen noch aus einigen hundert Kilometern.[1]) Es entspricht dies der Aufgabe, die sich einer Erdbebenstation in der Nähe der Alpen mit ihren recht zahlreichen, aber schwachen Seismen von selber stellt, und die auch unserer Schweizerischen Erdbebenwarte in Zürich gestellt ist.

In einem solchen Falle werden sich aber eine ganze Anzahl von seismologischen Stationen befinden, die in ihrer Nähe irgend eine Schütterregion haben, und welche die nächstliegende, aber instrumentell nicht leicht zu lösende Aufgabe, diese Nahebeben zu studieren, neben dem Beitrag an das Studium der Fernbeben nicht vernachlässigen möchten.

Gerade unsere besten Seismographen für Fernbeben, die optisch registrierenden von Galitzin, würden, weil nur für längere Wellen funktionierend und für ganz kurze mit der Vergrösserung null beginnend, in einem solchen Fall fast ganz versagen müssen.

Die Konstruktion des Apparates ergab sich also so zu sagen zwangsläufig aus wenigen Prämissen. Nun zunächst diejenigen der Nahebeben-Registrierungen: Wir hatten schon mit den zur Zeit ihrer Aufstellung verhältnismässig geeignetsten Seismographen vorläufige Erfahrungen gemacht, die uns bei den Anforderungen an den neuen Apparat leiteten. Besonders hatten wir festgestellt, dass wir in vielen Fällen zwar die Hauptphase eines Nahebebens richtig registrierten, dass aber von der vorangehenden P-Phase nur unbestimmte Spuren oder überhaupt keine Spuren zu finden waren. Da sich nun aus der Zeitdifferenz S–P gerade die wesentlichen Resultate solcher Registrierungen ableiten, so war ein Weiterfahren mit Registrierungen, denen die eine dieser Phasen fehlte, ungefähr entsprechend dem fortdauernden Nachsuchen nach irgend einem Bazillus mit einem Mikroskop von einer Vergrösserung von 200, während erfahrungsgemäss eine Vergrösserung von 600 dafür nötig ist.

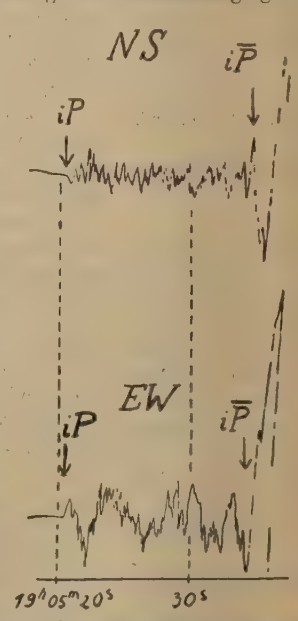


Fig. 1. Registrierung des Bebens von Venedig vom 1. Januar 1926 durch den grossen Seismographen Quervain-Piccard in Zürich. Vergrösserung der Reproduktion gleich zweifache Originalvergrösserung; Zeitablauf 2 mm = 1 Sek. Vergrösserung des Apparates NS 1545; EW 1700.

Wir reproduzieren, um die Leistungsfähigkeit des Apparates leichter beurteilen zu lassen, die Registrierung der beiden wichtigsten Phasen

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[1]) Zur genügenden Registrierung der schweizerischen Erdbeben mussten noch Bodenbewegungen von $^1/_{10\,000}$ mm vom Apparat aufgezeichnet werden. — Der mit den modernen Seismometerkonstruktionen Vertraute wird bemerken, dass wir unsere Anschauung dieser Apparate wesentlich von deutschen Apparattypen her haben; es sind dies ja auch unter den mechanisch registrierenden die bewährtesten, die der modernen Seismologie die grössten Dienste geleistet haben. — Das Instrument hat in der Praxis den Beweis für die befriedigende Erfüllung der hier genannten Aufgaben geliefert durch die Registrierung zahlreicher Fern- und Nahebeben. Wir greifen hier die Liste der letztregistrierten Erdbeben heraus und erwähnen, dass für das badische grosse Erdbeben eine richtige Azimutbestimmung möglich war, ebenso für das grosse Erdbeben von Kreta, ferner dass, so viel wir erfahren konnten, keine andere Erdbebenwarte Vorbeben und Hauptstoss des Kaiserstuhlbebens auseinanderhalten konnte. Vom 26. Juni bis 6. Juli 1926 wurden ausser den vorgenannten Beben registriert: 7 Nahebeben aus weniger als 200 km Entfernung, 13 italienische und 1 ostalpines Nahebeben und 10 Fernbeben (u. a. Mittelmeer, Sumatra, Japan).

P und $\overline{P}$ des Bebens von Venedig vom 1. Jauuar 1926, und eines Lokalbebens, wo der grosse Anteil der vertikalen Komponente zu beachten ist.

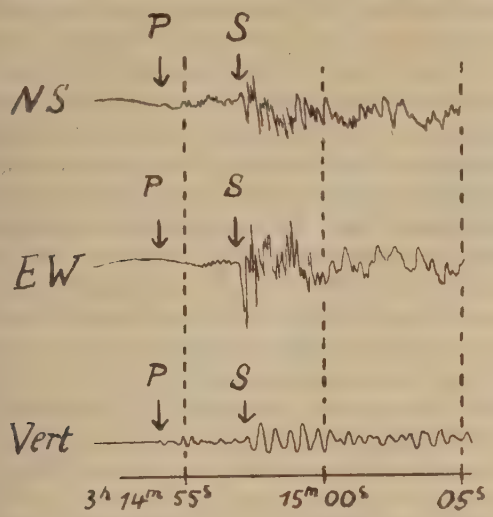


Fig. 2. Registrierung vom 17. September 1922 eines Lokalbebens durch den grossen Seismographen Quervain-Piccard in Zürich. Vergrösserung der Reproduktion gleich vierfache Originalvergrösserung; Zeitablauf 4 mm = 1 Sek. Vergrösserung des Apparates ca. 1600.

Aus zahlreichen Registrierungen hatten wir entnehmen können, dass das Amplitudenverhältnis zwischen der zweiten und der ersten Phase ungefähr wie 10:1 ist; wenn wir also ein vollständiges Resultat erzielen wollten für jene ziemlich zahlreichen Grenzfälle, wo die zweite Phase gerade noch mit einem Ausschlag von wenigen Zehntel-Millimetern erkennbar war, während die erste Phase ganz fehlte, so mussten wir eine Vergrösserung fordern, die ungefähr das Zehnfache der bisherigen betrug, also etwa von der Grössenordnung 1500—2000 statt 100—200 sein musste. Damit nun die durch die Reibung des Registrierstiftes auf dem Russe erzeugten Fehler der Registrierung absolut gemessen gleich gross bleiben, muss die Masse des Pendels mit dem Quadrate der Vergrösserung wachsen. Das Trägheitsmoment des mechanisch vergrössernden Hebelsystems selber würde bei ähnlicher Konstruktion eine noch bedeutend stärkere Zunahme der Masse erfordern. Diese Ueberlegungen führten zwangsläufig bei 2000facher Vergrösserung zu einer Masse von 20—25 Tonnen.

Es blieb so nur noch die Wahl der Periode übrig; dieselbe wurde getroffen nach dem Postulat, dass sie jedenfalls soweit über derjenigen der Nahebeben liegen müsse, dass eine entstellende Wirkung der Resonnanz ausgeschlossen wäre. Da nun bei Nahebeben bis zu vielen hundert Kilometer Entfernung die Perioden von der Ordnung von 1 bis 2 Sekunden sind, schien uns eine Eigenperiode des Apparates von ca. 3 Sekunden genügend, und zwar auch noch genügend zur Fernbebenregistrierung in dem Umfange, der unserer Station zur Aufgabe gestellt war.[2]) Wir hatten auch einen Anhaltspunkt an dem praktischen Registrierbereich des grossen Wiechert'schen 17 Tonnen-Pendels, das schon auf dieser Bahn vorgegangen war, dessen Registrierresultate uns aber infolge der zu kleinen Eigenperiode (1.7 Sek.) im Verhältnis zu dem Aufwand gar zu klein erschienen. Ueber dieses Instrument hinaus führte uns auch unser drittes aus der Praxis entnommenes Postulat, unter allen Umständen unser Instrument nicht nur die Horizontalkomponenten, sondern auch die Vertikalkomponente registrieren zu lassen. Dass wir in der Wahl der Masse über die von Wiechert verwendete (17.4 Tonnen) noch ein Stück hinauszukommen versuchen mussten, war darin begründet, dass wir bei einer ähnlichen Vergrösserung wie die von Wiechert angewendete ja eine erheblich grössere Eigenperiode erreichen sollten, was bei einer gegebenen Masse ja nur mit einer Einschränkung der erreichbaren Vergrösserung geschehen kann, und wir an dieser letzteren nicht zu viel einbüssen wollten. Aus demselben Grunde begrenzten wir wiederum ebenso sehr wie aus konstruktiven Notwendigkeiten die Dauer der Eigenperiode. Alles, was wir dadurch der Registrierung der Fernbeben hätten können zugute kommen lassen, wäre der Registrierung der Nahebeben, die uns in erster Linie vorschwebte, entzogen gewesen. Aber ein anderer Umstand von praktisch grosser Konsequenz durfte hier auch nicht aus dem Auge gelassen werden. Wenn wir die Eigenperiode bis in die Gegend von 5 oder 6 Sekunden vergrössert hätten, so wären wir damit in den Bereich der Eigenperiode der Mikroseismen und ihrer Resonanz gekommen; und es war sehr zu befürchten, dass ihre Aufzeichnung mit der vollen Apparatvergrösserung an vielen Tagen zu völlig chaotischen Seismogrammstreifen geführt hätte, die praktisch kaum mehr bearbeitbar gewesen wären.

Ein wesentlicher Punkt war die Forderung, alle drei Komponenten zu registrieren, alle drei Komponenten, also auch die Vertikalkomponente, mit einer gleichwertigen Vergrösserung. Wir wurden durch diese Forderung ganz von selbst zu dem Unternehmen geführt, einen sog. „Universal"-apparat zu konstruieren. Die räumlichen und auch die finanziellen Konsequenzen hätten es ja nie zugelassen, dass man drei Apparate von solchen Dimensionen nebeneinander aufgestellt hätte, wie es theoretisch am korrektesten und rein mechanisch am leichtesten gewesen wäre. Es blieb nur die Alternative, entweder in den neuen Apparat eine Registrierung der Vertikalkomponente hineinzukonstruieren, oder auf eine Vertikalkomponente im Interesse so zu sagen der theoretischen Sauberkeit ganz zu verzichten. Wer in der Praxis erfahren hat, welchen Beitrag zur richtigen Interpretation eines Seismogrammes eine Vertikalkomponente auch beim jetzigen Stand der Dinge schon leisten kann, wird sich auf Grund einer solchen Erfahrung für die erstere Alternative entscheiden, auch wenn alle drei Komponenten an Korrektheit darunter ein wenig einbüssen sollten, denn wir sind ja in der praktischen Seismographie jetzt noch an dem Punkt ihrer Entwicklung, wo es sich überhaupt erst um die Erkennung gewisser Phasen und ihre zeitlich scharfe Festlegung und um die Festlegung ihres allgemeinen

[2]) Wir haben seither mit Erfolg eine periodenverlängernde Hilfskonstruktion angefügt.

Charakters handelt. Wenn man von diesem Punkt zu einem folgenden wird vorgeschritten sein, dann erst mögen subtilere Forderungen den Ausschlag geben. Bis dahin aber wird eine Konstruktion wie die vorliegende ihre überwiegenden Dienste leisten.

In welchem verhältnismässig geringen Umfange übrigens durch das Prinzip eines Universalseismographen die drei Komponenten sich gegenseitig stören können, zeigt die bezügliche Untersuchung des Apparates, die in der Publikation von Hrn. Dr. H. P. Berlage genau dargelegt ist. Ueber die von Berlage gefundene Genauigkeit hinauszugehen, entsprach von vornherein nicht unserer Anforderung an den Apparat und auch nicht der Anforderung der Praxis.

Was die von uns vorgesehene Registrierung der Fernbeben anbelangt, so sollte sie jedenfalls für die erste Phase noch ziemlich befriedigend ausfallen. Wir mussten ja für diese Phase (hauptsächlich nach der zusammenfassenden Arbeit von Rösener) ein Vorherrschen der Periode von 6 Sekunden annehmen, und somit nach der Wiechert'schen Formel eine Vergrösserung von nur 1/4 von derjenigen für schnelle Schwingungen, also von nur etwa 400—450. Dies schien uns immerhin ein schöner Fortschritt, nachdem die empfindlichsten mechanisch registrierenden Seismographen bis dorthin auch nur Vergrösserungen von 200—250 für schnelle Schwingungen ergaben, und auch die Galitzin'schen Apparate solche, die sich etwa bei 400—500 bewegten. Wir wagten nicht besonders darauf zu zählen, dass in der Anfangsphase auch Wellen von kürzerer Periode eine grössere Rolle spielen könnten. Die Erfahrung hat sich uns dann günstiger erwiesen, als wir zu hoffen wagten.

Es sind noch einige wesentliche Punkte der von uns getroffenen Wahl für gewisse Teile der Registrierung zu rechtfertigen. Es betrifft dies die Wahl der mechanischen Registrierung, die Genauigkeit der Zeitablesung und die Genauigkeit der Zeitparallaxe zwischen den Komponenten.

Was die mechanische Registrierung betrifft, so ist hier eine ausdrückliche Rechtfertigung insofern von Nöten, als die theoretischen Vorteile der optischen Registierung ja zu Tage liegen und durch die Galitzin'schen Instrumente ganz besonders deutlich demonstriert worden sind, nämlich Beseitigung aller Unsicherheiten, die durch die Trägheit des Hebelsystems und die Reibung des Schreibstiftes in das Seismogramm hineingetragen werden. Dem gegenüber stand zur Zeit der Aufstellung des Apparates schon der Umstand, dass photographisch registrierendes Papier damals so gut wie gar nicht erhältlich war; aber nicht weniger entschied der Umstand, dass das Instrument zu einem grossen Teil dem täglichen Auskunftsdienst (sowohl dem Schweizerischen Erdbebendienst wie dem internationalen Austausch) dienen sollte, wo die sofortige Ablesbarkeit der Seismogramme und die sofortige Feststellbarkeit einer seismographischen Aufzeichnung unter Umständen wesentlich sind. Es ist überdies ein so grosser Unterschied zwischen den feinen Russaufzeichnungen und den mehr verschwommenen Aufzeichnungen der optischen Registrierungen, dass gerade bei den alpinen Beben, wo es zur Feststellung gewisser Phasen unter Umständen noch auf Amplituden von 0.1 mm direkt ankommt, man in der Praxis einer theoretisch sichern Amplitude, die man in Wirklichkeit gar nicht ablesen kann, eine theoretisch vielleicht anfechtbare vorziehen wird, die man wenigstens mit aller Sicherheit feststellen kann, und wo es in erster Linie gar nicht auf die Grösse selbst, als auf das Faktum ihres Vorhandenseins und die Zeitfeststellung ankommt. Es wäre ferner bei einer optischen Registrierung, wo man in erster Linie an die elektromagnetische Methode Galitzins hätte denken müssen, der Uebelstand da gewesen, dass, wie schon angedeutet, gerade in dem für Nahebeben wichtigsten Bereich der sehr kurzen Perioden die Vergrösserung klein und noch dazu stark von der genauen Grösse dieser Perioden selbst abhängig gewesen wäre. Es war ferner mit Sicherheit vorauszusehen, dass die Empfindlichkeit des üblichen photographischen Papiers für die sehr schnellen Schwingungen überhaupt nicht ausgereicht hätte.

Wir kommen ferner zu der wichtigen Forderung an die Genauigkeit der Zeitablesung. Wir hatten von Anfang an erkannt, dass die Sekunde bei der Vergleichung der Registrierungen nahegelegener Stationen bei Nahebeben eine durchaus ungenügende Zeitgenauigkeit sei und haben vom Beginn unserer Registrierungen an (1911) versucht, wo es immer möglich war und Sinn hatte, die Zehntels-Sekunde anzugeben, und wir hielten auch unter einigen zu Unrecht ironischen Kommentaren daran fest und konnten auch eine Zeitgenauigkeit von 0.2 bis 0.3 Sek. tatsächlich verbürgen. In noch höherem Masse musste diese Forderung festgehalten werden für die Angaben der Einsätze des neuen Apparates, zumal bei der schon damals ins Auge gefassten Perspektive[3]), auf unserem schweizerischen Gebiet ausserdem noch einen oder zwei solche Apparate aufzustellen und ihre Angaben zu einem System seismographischer Triangulation zu verbinden, sowohl für die unabhängige seismographische Epizentralbestimmung alpinschweizerischer Erdbeben wie für Azimutbestimmungen von Fernbeben. Um die nötige Ablesegenauigkeit bequem genug gewinnen zu können, wurde es nötig, eine Registriergeschwindigkeit von mindestens 60 mm in der Minute zu wählen, und es musste an das Triebwerk die Anforderung gestellt werden, eine bis auf $\pm$ 0.1 Sek. zuverlässige Zeitinterpolation zwischen den Minutenlücken zu gestatten.

Es ist endlich noch zu erwähnen die Forderung, dass keine grössere Zeitparallaxe als 0.1 Sek. in der zeitlichen Identifizierung der Aufzeichnungen der drei Komponenten zulässig sein dürfe. Wir waren zu dieser strengen Forderung geführt worden durch viele Versuche von Azimutbestimmungen bei Beben mit kurzen Perioden; dabei hatte eine Zeitunsicherheit von nur 0.2 bis 0.3 Sek. zwischen dem Wiechert'schen Vertikalpendel und den Mainka'schen Horizontalpendeln das Azimut oft um 180° unsicher gemacht, und man kennt ja jene Verlegenheiten des europäischen Seismologen, anzugeben, ob ein Erdbebenherd in Hinterindien oder in Westindien gelegen sei.

[3]) Diese Perspektive ist jetzt im Begriff verwirklicht zu werden.

Alle diese zwingend untereinander verknüpften und an die Praxis anschliessenden Forderungen haben sich nun zu dem Apparat materialisiert, dessen hauptsächlichen Teile im folgenden beschrieben werden:

II. Beschreibung der einzelnen Apparatteile.

1. Uebersicht über den Apparat: Diese Uebersicht wird am besten gegeben durch den Uebersichtsplan (Fig. 3), das Bild des Pfeilermodells (Fig. 1) und das Bild des Rohbaus (Fig. 2). Fig. 2 zeigt den Apparat im Rohbau ohne die meisten Zusatzteile. Ein 20 600 kg schwerer

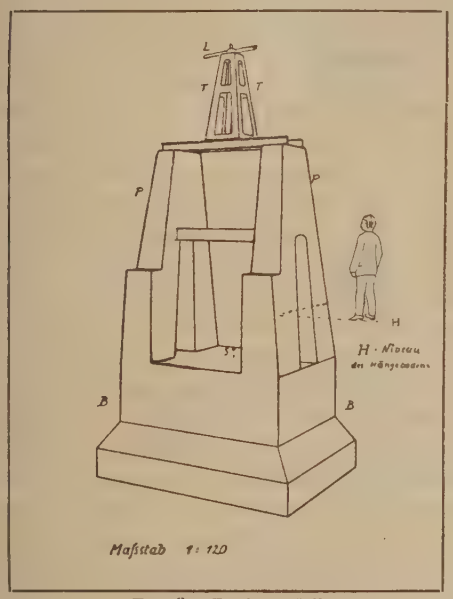


Fig. 3. Pfeilermodell.

Klotz (M) an einer Stahlstange (S) zwischen zwei Pfeilern (P P), etwa 5 m hoch aufgehängt, also im Prinzip die einfachst mögliche Konstruktion und kompliziert nur durch den Umstand, dass diese grosse Masse auch in vertikalem Sinne muss schwingen können und deshalb an Federn (F F) aufgehängt ist. Einzelheiten sind den folgenden Punkten zu entnehmen.

2. Fundierung und Gestell (Pfeiler P P): Was die Fundierung betrifft, ist zunächst zu bemerken, dass die ganze Erdbebenwarte auf der obersten Molasse steht, auch als „Sarmatien" bezeichnet und bestehend aus wechsellagernden Schichten von mehr oder weniger zerklüftetem Sandstein und von Mergel. Der Standpunkt war in dieser Hinsicht ausgewählt worden von zwei geologischen und morphologisch-geographischen Experten der früheren Erdbebenkommission, und an diesen Standpunkt hatten wir uns zu halten. Zur Sicherheit liessen wir selbst doch noch eine Probebohrung vornehmen, und diese ergab zu unserer Ueberraschung, dass die Sandsteinschicht, auf welche schon die früheren Instrumente gestellt worden waren, und in welche auch die Fundamente des neuen Apparates versenkt werden sollten, kaum ein Meter mächtig war, und dass sich darunter eine mächtige Mergelbank in die Tiefe erstreckte. Diese Mergelbank bildete offenbar den vorher unbemerkt gebliebenen Quellhorizont, dem die vielen Quellfassungen in der Nähe der Erdbebenwarte entsprachen, und der uns in der Folge noch zu allerhand Störungen verhalf, bis die nächste Quellfassung verbessert worden war. Unsere ursprüngliche Absicht war es gewesen, in diesem Felsen, der hinter der Erdbebenwarte in einer steilen Böschung ansteht, ein Gewölbe zu errichten, um der Schwierigkeit der Temperaturschwankungen von vornherein aus dem Wege zu gehen.

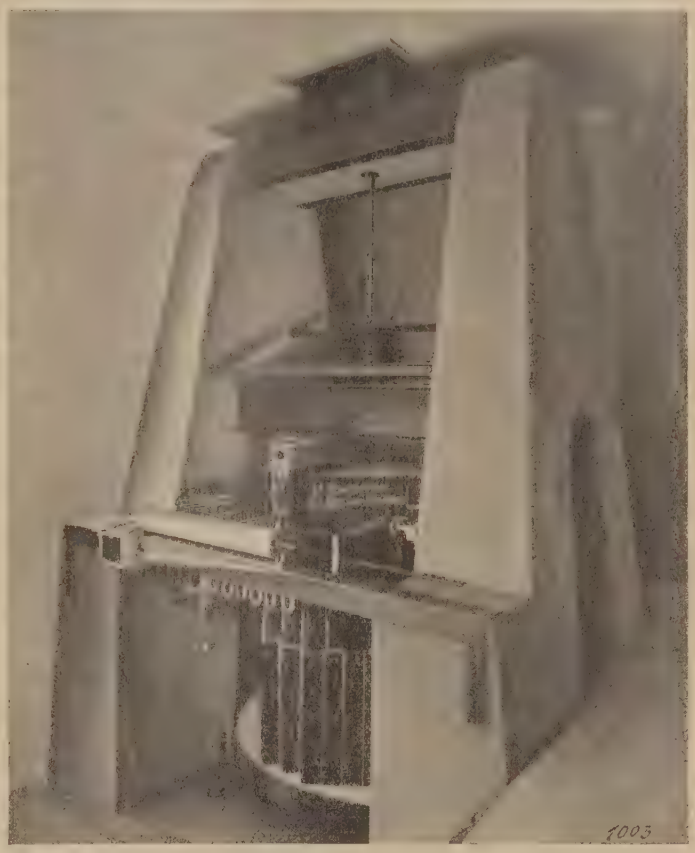


Fig. 4. Rohbau.

Nachdem entsprechende Baupläne, namentlich die Berechnung dieses Gewölbes aus Eisenbeton, schon einen erheblichen Teil der Mittel erfordert hatten, wurden wir von Amtes wegen angewiesen, eine Lösung innerhalb des schon bestehenden Gebäudes der Erdbebenwarte zu suchen, was denn auch geschehen ist, wenn auch mit Kosten, die vielleicht höher waren als diejenigen, welche der Bau im Felsen verursacht hätte.

Wir entschlossen uns, das Fundament (B) der Pfeiler in die kompakte Mergelschicht zu versenken, die vielleicht zur Weiterleitung der Erdbebenenergie noch geeigneter war, als es der zerspaltene Sandstein gewesen wäre. Wir hielten es jedenfalls für nötig, das ganze „Gestell" mit dem Fundament zu einem Ganzen zu verbinden, so wie es die Modell-

figur 1 zeigt. Das Fundament liessen wir aus einem 2.2 m dicken Betonblock herstellen, auf welchen die Pfeiler unmittelbar aufgegossen und überdies mit einer innern Armierung verbunden wurden, und wir wählten die ganze Dimen-

Bewegungen der Erde zu verringern; aus diesem Grunde wurde auch der oberste Teil des Gestells, an dem die Tragstange der trägen Masse befestigt ist, aus einer eisernen Gitterkonstruktion (T T) einem kleinen Türmchen, herge-

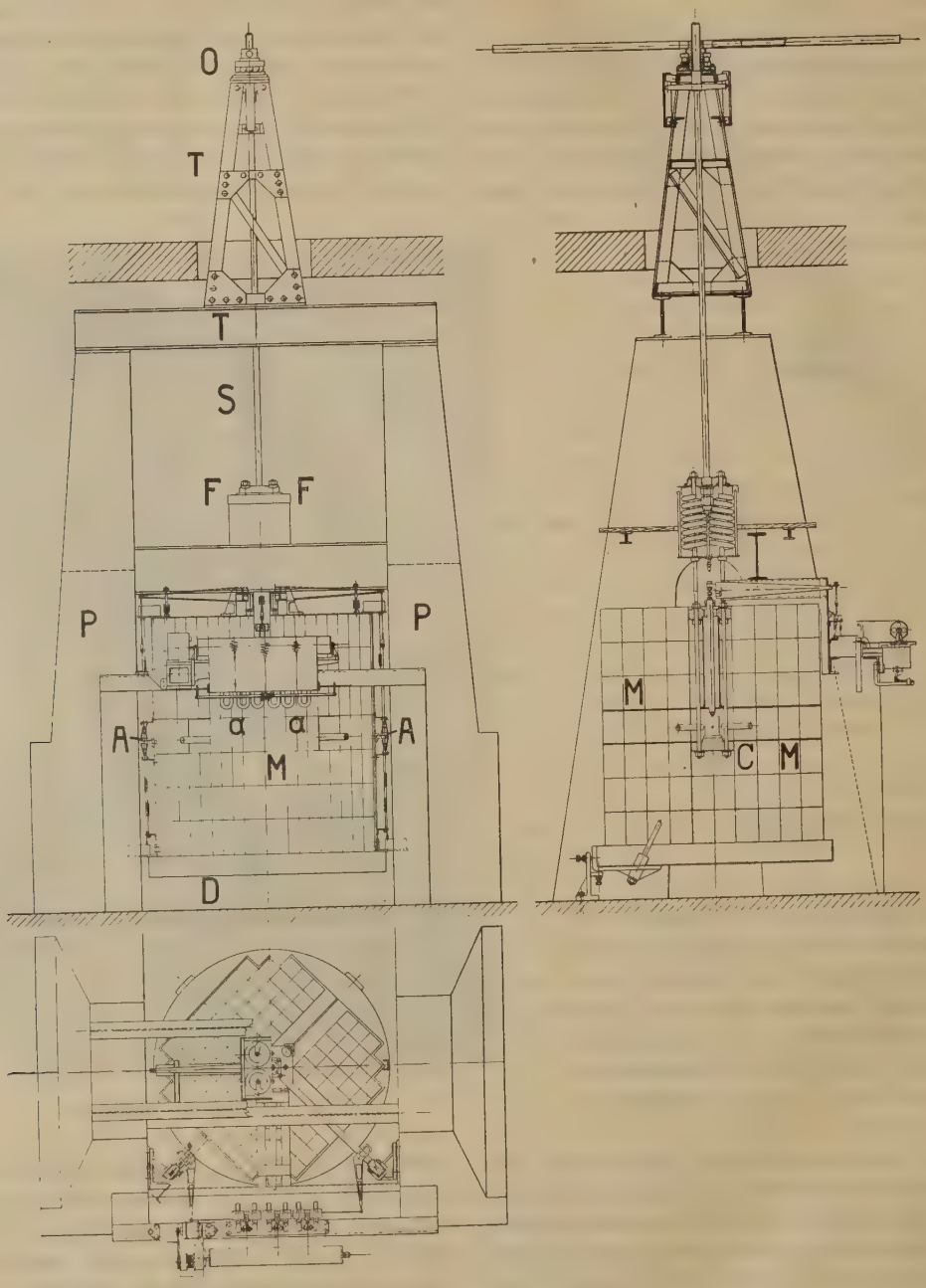


Fig. 5. Uebersichtsplan, Masstab 1:50.

sionierung so, dass der Schwerpunkt dieses Systems nur etwa 20 cm über die Felsoberfläche bei S zu liegen kam, in welche der Betonblock B eingelassen ist. So glauben wir erreicht zu haben, dass das Benehmen des Gestells als identisch mit demjenigen der obersten Felsschichten betrachtet werden kann, die Pfeiler selbst liessen wir nach oben sich verjüngen, um das Trägheitsmoment derselben mit Bezug auf

stellt. Die beiden tragenden ⊤-Balken, auf denen dieses Türmchen steht, das noch ins obere Stockwerk hinaufreicht, gossen wir, ich möchte sagen zum Ueberfluss, mit Eisenbeton aus. Die Pfeiler wurden aus Beton gegossen, der leider schon so fest geworden ist, dass eine Befestigung weiterer Teile an demselben jetzt schon fast nicht mehr möglich ist. Die Pfeiler zeigen jeder eine fensterartige gewölbte Aus-

sparung, um den Zugang zu den beiden Astasiervorrichtungen der Vertikalkomponente zu ermöglichen.

3. Die Masse und ihre Aufhängung: Die Masse (M) ist aufgebaut auf eine kreisförmige, 12 cm dicke Platte (D) von 175 cm Durchmesser aus Eisenbeton. Von dieser Platte gehen vier konvergierende Eisenstäbe zu einer Stahlgussplatte, auf welcher der sog. „Schwerpunkt" (C) in drei Richtungen verschiebbar befestigt ist, d. h. dasjenige Stück, an welches die Enden der drei Stosstangen gehen. Von der Tragplatte des „Schwerpunktes" gehen vier Tragstäbe nach oben bis an eine andere Verbindungsplatte, an welcher die Enden der vier Tragfedern angreifen. Diese Federn (F F) werden oben wiederum von einer Stahlgussplatte zusammengefasst, die ihrerseits getragen wird von der stählernen Aufhängestange (S). Diese Aufhängestange hängt an ihrem obern Ende (O) mit einem Gewinde in einer Mutter. Diese Mutter ruht auf einem Kugellager und kann mit einem geeigneten Schlüssel (L L) zum Heben der Masse von vier Mann gedreht werden und zum Senken von zweien. Diese Hebe- und Senkmöglichkeit ist für die bequeme Montierbarkeit und Justierbarkeit des Apparates wesentlich.

Auf die erwähnte Grundplatte (D) aus Eisenbeton ist aus parallelepipedischen Stahlklötzen von ca. 23 kg Gewicht (die zur Herstellung von Granaten bestimmt waren), die träge Masse in der angenäherten Form eines Kubus von ca. 1.6 m Seite und von einem Gesamtgewicht (Grundplatte inbegriffen) von 20 600 kg aufgebaut mit drei Aussparungen für die Stosstangen. (Das Gewicht wurde bestimmt durch kathetometrische Kontrolle der Federverlängerung). Durch Einschaltung von Eisendrahtgittern und Zwischengiessen von stark bindendem Zement ist für die absolute Einheit der Masse mehr als ausreichend gesorgt, wenn auch weniger für die vom Generalstab geforderte leichte Wegnehmbarkeit dieser Granatenstahlklötze zur eventuellen Verwendung im Kriegsfall.

Es ist noch ein Wort zu der gewählten Pendellänge von 470 cm zu sagen. Die Eigenperiode von 3 Sek., die wir ins Auge gefasst hatten, hätte nur eine Länge von $2^1/_4$ m erfordert; wir haben diese Länge mehr als verdoppelt (Eigenschwingung der Masse ohne Hebelsystem 4 Sek.), um die beschleunigende Wirkung aller elastischen Teile des Hebelsystems aufnehmen zu können, ohne dass die Eigenschwingung unter den Betrag von 3 Sek. herabgedrückt würde, oder eine besondere Astasierungsvorrichtung[4]) nötig würde. Dies ist auch erreicht worden. Damit hängt zusammen die Frage, wie weit die seitliche Biegung der Aufhängungsstange die Periode beschleunigen würde. Wir hatten diesen Betrag der 4.5 cm dicken Stange zu ca. 0.15 Sek. ausgerechnet, also praktisch von keinem in Betracht kommenden Belang, aber immerhin bei der Vorsicht einer längeren Aufhängung einbegriffen.

4. Die Hebelübertragungen: Wir erreichten die nötige Vergrösserung mit drei Hebelsystemen von einer Uebersetzung von $10 \times 10 \times 20$. Für diese Hebelsysteme stellten wir uns zur Bedingung, dass einerseits ihr ganzes Trägheitsmoment nicht 5% von demjenigen der trägen Masse überschreiten dürfe, und dass auf der anderen Seite die Wirkung der Durchbiegung beim stärksten im Hebelsystem vorkommenden Druck die Registrierung, bezogen auf ein absolut starres System, nicht mehr als um 1% der Amplitude fälschen dürfe. Wesentlich bei der Ausführung des Hebelsystems war auch die Anbringung von Sicherheitskopplungen an allen drei Komponenten, die elastisch nachgeben sollen, sobald bei irgend einer maximalen Beanspruchung der Druck oder der Zug über oder unter einen bestimmten als Grenze angenommenen Betrag geht. Damit das durchführbar war, musste man die Hebelsysteme unter einen gewissen Anfangsdruck setzen, der ausgeht von einer Spiralfeder am Zeigerständer, und dieser Anfangsdruck (5 gr) auf die erste Stossstange muss kontrolliert bleiben, damit nicht diese Kopplungen schon von Anfang an zu nahe an dem obern oder untern Funktionsbereich sich befinden. Diese Kopplungen sind praktisch, schon bei den Umständen der Montierung, unentbehrlich. Die Gelenke und die Uebertragungsorgane zwischen den Hebeln und den Stosstangen wurden zur völligen Vermeidung von Reibung und Spiel als elastische Organe ausgebildet (Stahllamellen und Stahldrähte). Einzig die letzten Uebertragungen und Gelenke, deren Spiel nur noch 20fach vergrössert wird, durften Kontaktorgane (Spitzen und Pfannen aus Stahl) enthalten. Die biegsamen Stahllamellen und -drähte konnten so berechnet werden, dass einerseits ihre Steifigkeit auf Biegung die Periode des Instrumentes nicht unter einen vorgeschriebenen Wert verkürzt, dass dennoch anderseits ihre longitudinale Dehnbarkeit bei einer angenommenen maximalen seismischen Beschleunigung im Seismogramm keinen Fehler erzeugt, der eine bestimmte Grenze überschreitet. Bei einigen Lamellen stiessen diese sich widerstrebenden Bedingungen recht hart aneinander. Glücklicherweise konnten sie noch gerade befriedigt werden, ohne dass wir zu allzu unbequemen Breiten der Lamellen gekommen wären.

5. Die Dämpfung: Hier stellten wir zur Bedingung, dass bei einer Vergrösserung von 1500—2000 das Dämpfungsverhältnis 5 : 1, wie es Wiechert für mechanisch registrierende Seismographen als rationell dargelegt hat, erreicht werden könne. Wir wählten magnetische Dämpfung als die korrekteste. Jedem Zeigerständer wurden zwei grosse, ca. 30 cm lange Chromstahlmagneten (a a) zugeordnet, in deren ca. 0,8 mm messendem Interferrikum eine ca. 0.4 mm dicke Aluminiumscheibe schwingt. Die Magnete können zur Ausschaltung und Regulierung der Dämpfung mit einer Schraube auf einem horizontalen Schlitten bewegt werden und haben zur genauen Einstellung eine ebensolche vertikale Regulierung.

6. Die Astasierung: Bei allen Registrierungen der Vertikalkomponente stellt es bekanntlich die Hauptschwierigkeit dar, den Aufhängefedern der trägen Masse eine genügend lange Schwingungsperiode zu geben. Da diese Periode nur mit der Quadratwurzel aus der betreffenden Federverlängerung wächst, so müsste man zu unzulässig

[4]) Eine solche ist später noch mit befriedigendem Erfolg für einen Versuch angebracht worden, so dass die vertikale Dimension des Apparates nicht durch die physische Pendellänge lästig gross werden muss.

langen Federn greifen, besonders wäre dies in unserem Falle unzulänglich gewesen, wo diese Federn zugleich einen Teil der Pendelaufhängung für die Horizontalkomponenten abgeben mussten. Als Ziel hatten wir uns gesetzt, der Periode der Horizontalkomponenten möglichst nahe zu kommen. Dies musste durch eine Hülfskonstruktion (A A) geschehen, die auf einem gewissen Bereiche der Aufhängefeder eine längere Periode verleiht, als ihr sonst zukäme, also eine sog. Astasierung. Aus Modellversuchen hatten wir geschlossen, dass eine 4—5fache Periodenverlängerung durch eine Hülfskonstruktion noch möglich sei, wo dann unkontrollierbare Einflüsse, bei denen die innere Reibung eine Rolle spielen muss, verhindern, dass die Periodenverlängerung praktisch noch weiter getrieben werden kann. Den grossen Schwierigkeiten, welche die mechanische Ausführung einer solchen Astasierung wegen der vorgeschriebenen geometrischen Verhältnisse und der zugleich auftretenden sehr grossen Beanspruchung des Materials bietet, konnten wir schliesslich dadurch begegnen, dass wir nur einen kleinen Bewegungsbereich der grossen Tragfedern, so wie er in der Praxis in Betracht kam (von etwa 0.01 mm), astasierten, was auf dem Seismogramm einer Gesamtamplitude der Vertikalkomponente von 40 mm entspricht, d. h. einem im Verhältnis zur Vergrösserung der Horizontalkomponenten durchaus genügenden Ausschlag. Objektiv grössere Vertikalschwingungen können bei uns leicht von einem in Funktion befindlichen sog. kleinen Wiechertschen Vertikalseismographen aufgenommen werden. Ein besonderes Problem war dadurch gestellt, dass die Astasiervorrichtung eines relativ zur Erde festen Fixpunktes bedarf; wir fanden diesen Fixpunkt in der Verlängerung der Aufhängestange zwischen den Tragfedern hindurch. Dieser Punkt kann in Bezug auf die Vertikale als fix zur Erde betrachtet werden und gibt den beiden Hebeln, die im Uebersichtsplan unter dem mit v v bezeichneten ⊤-Balken erkennbar sind, einen Angriffspunkt, welche eine Reduktion der Kräfte im Verhältnis 1:10 im System der Astasierung ermöglichen. (A der Zeichnung). Wie die Zeichnung zeigt, ist die Astasierung der Symmetrie halber doppelt ausgeführt worden, und jede dieser beiden symmetrischen Hälften weist wiederum eine symmetrische Anordnung der Astasierungsfedern auf, sodass deren im ganzen vier vorhanden sind. Dieselben sind auf eine dreifache Ueberschreitung des theoretischen Spannungsbetrages der Astasierungsfedern berechnet.

7. Die Kompensation (im Uebersichtsplan nicht angedeutet, aber für das Funktionieren der Vertikalkomponente wesentlich): Bekanntlich bietet der Temperatureinfluss auf die Tragfedern bei der Konstruktion von Seismometern für die Aufzeichnung der Vertikalkomponente eine besondere Schwierigkeit. Es handelt sich nicht um die lineare Ausdehnung des Materials, sondern um die Veränderung des Koeffizienten für die Torsions-Elastizität. Man ist da zunächst noch an die Eigenschaften des gewöhnlichen Stahls oder irgend eines legierten Stahls gebunden, allerdings scheint es, dass das Studium der Legierung Elinvar, welche gerade diesen Temperatureinfluss in einem sehr kleinen Grade besitzt, hier später einmal eine Erleichterung bringen wird. Aber jetzt wird diese Legierung ja nur in kleineren Mengen hergestellt, und scheint auch da infolge einer noch übrig bleibenden Instabilität noch nicht so viel für die von uns ins Auge gefasste Verwendung zu versprechen. Wir zogen es deshalb vor, von dem bisher allgemein üblichen und in seinen elastischen Eigenschaften bekannten Material auszugehen (wir hatten übrigens während des Krieges darin gar keine Wahl), und nach einer genügenden Kompensation zu suchen. Eine solche Kompensation in der Art, wie bei dem Wiechert'schen Instrument vermittelst eines Rostes, schien nach den bisherigen Erfahrungen zu unkonstant. Wir studierten zunächst eine Flüssigkeitskompensation durch den Auftrieb eines in ein grosses Quecksilbergefäss eintauchenden Zylinders. Quantitative Versuche hatten uns bewiesen, dass die zuerst befürchteten Kapillaritätswirkungen des Quecksilbers den Nullpunkt nicht in einem unzulässigen Betrag würden beeinflusst haben. Eine besondere Hülfskonstruktion sollte gewisse sekundäre Temperatureinflüsse aufheben. Wir liessen aber dann alle diese Versuche fallen, angesichts des Umstandes, dass einige ganz unberechenbare Faktoren hineinspielen mussten, neben demjenigen des Luftdruckes, der zu übersehen war, z. B. derjenige des Wassers, das sich in einem hohen Betrag und ganz unkontrollierbar auf der ausgedehnten Masse niederschlagen musste, ferner weil bei der starken Vergrösserung die Gleichheit der Temperatur von Feder und Kompensation nicht genügend gesichert war, endlich wegen der zu erwartenden langsam bleibenden Deformation der Tragfedern, entschlossen wir uns einfach, den störenden Gesamteinfluss zu kompensieren und dabei auszugehen von der Abweichung der Schreibfeder der Vertikalkomponente von ihrer Nullage. Bei jeder Minutenabhebung dieser Feder sollte durch ein System von elektrischen Kontakten auf dem abhebendem Arm die Zugabe oder Wegnahme eines gewissen Betrages zur Masse automatisch bewirkt werden, um die Masse wieder in die richtige Höhe zu bringen. Diese zur Korrektion verwendete Gewichtsportion musste so klein gewählt werden, dass die Stetigkeit der Registrierung der Vertikalkomponente dadurch nicht in Frage gestellt wurde. Wir dachten zunächst an ein stetiges Auflagern oder Wegnehmen einer feinen Kette. Die grosse jährliche Temperaturschwankung in unserer Erdbebenwarte (ca. 15°) schloss aber eine solche Lösung schon wegen der erforderlichen sehr grossen Kompensationsmasse in der Grössenordnung von 80 kg aus, und wir wählten als Kompensationsmasse eine Flüssigkeit. Wir hatten Petrol vorgesehen, dann aber mehr zufällig Wasser verwendet. Das elekromagnetisch regulierte Zufliessen und Abfliessen des Wassers wurde nicht durch automatisches Drehen von Hähnen bewirkt, sondern durch entsprechendes Neigen von Kipphebern mit feiner ausprobierter Ausflussöffnung. Es wurde in dieser Weise jede stossartige Reaktion vermieden. Der Zu- und Abfluss geschieht also in einzelnen Wassertropfen, deren Gewicht von ca. $^1/_{80}$ gr noch nicht merklich auf die Registrierung wirken kann. Es war hier eine besondere Schwierigkeit zu überwinden: Infolge des grossen Umsatzes von Wasser schwankt der Wasserspiegel in dem

Zuflussreservoir oberhalb der Masse, sowie in dem Reservoir auf der Masse selbst ziemlich stark (um 10—15 cm). Auf der anderen Seite war es für den konstanten Zu- und Abfluss durch diese Kippheber nötig, dass sie immer bis auf den Bruchteil eines Millimeters gleich tief in die Flüssigkeit tauchten. Um diesen Flüssigkeitsspiegel innerhalb dieser Grenze in konstanter Höhe zu erhalten, diente eine Art von Zu- und Abflussventil, welches in der Hauptsache aus Schwimmern bestand, welche, in einer gewissen Schwimmhöhe angelangt, den Zu- und Abfluss des Wassers durch eine Quecksilbersäule abdrosseln. Da die Höhe der Wasserstandsänderung in jedem Reservoir zu der Höhe der Wasserstandsänderung am Schwimmer im Verhältnis der spezifischen Gewichte von Quecksilber und Wasser steht und zwei solche Schwimmer hintereinander geschaltet sind, so wurde die Schwankung schliesslich um den Betrag des Quadrates dieses Verhältnisses reduziert, d. h. auf die gewünschte Norm gebracht. Zu dieser Kompensationseinrichtung gehört noch eine besondere Rückschaltung, die alle Minuten vor der Neueinstellung die Kippheber zurückschaltet in die Bereitschaft auf die neue Funktion. Da diese Rückschaltung und die Neueinstellung primär durch denselben Stromkreis bedingt werden, so mussten in die Stromkreise der Neueinschaltungen besondere verzögernde Relais eingebaut werden, welche bewirken, dass gegebenenfalls einer dieser Stromkreise noch eine zeitlang eingeschaltet blieb, wenn die anderen schon wieder unterbrochen waren. Diese Relais hatten also gewissermassen das letzte Wort und wurden daher die „Damen" genannt.

8. Optische Registrierung: Zu experimentellen Zwecken, wie sie in der Seismologie beginnen Interesse zu gewinnen, ist dieser Apparat mit einer sehr viel stärkern Vergrösserung als der mechanischen zu gebrauchen, besonders eignet sich unmittelbar dazu die Vertikalkomponente, welche nach Ausschaltung der Astasierung ohne weiteres eine starke Vergrösserung zulassende Eigenperiode von 0.6 Sek. besitzt. Bei Gelegenheit der Untersuchung der Fortpflanzung von Explosionswellen verwendeten wir in Verbindung mit dieser Komponente eine ca. 300 000 fache Vergrösserung mit Aufzeichnung auf ein Filmband. Beiläufig bemerkt, zeigte es sich, dass unsere Erdbebenwarte, obschon mehr als ein Kilometer von der äussersten Peripherie der Villenviertel der Stadt entfernt, doch schon die störende Wirkung des Stadtverkehrs so stark zeigte, dass es in den Tagesstunden gar nicht nützlich war, mit einer so hohen Vergrösserung zu arbeiten, indem der Apparat keinen Augenblick zur Ruhe kam.

9. Das Uhrwerk: Das Uhrwerk wird von einem Gewicht getrieben, das ohne Gangstörung automatisch alle 12 Stunden aufgezogen wird und Zentrifugalregulierung besitzt. (Das Uhrwerk ist von der Firma James Jaquet.) Die Forderung war gestellt, dass von einer Minutenlücke zur andern die Zeitinterpolation keinen grössern mittleren Interpolationsfehler als ± 0.1 Sek.! besitzen dürfe. Diese Bedingung wird sehr gut innegehalten nach dem Ergebnis von zahlreichen Kontrollversuchen mit Zeitmarkierungen, deren Verhältnis zu den Registrierungen genau genug bekannt war.

An dieser Stelle muss angeführt werden, dass die Konstruktion darauf ausging, alle drei Komponenten auf einen und denselben berussten Bogen schreiben zu lassen; da die Minutenlänge 60 mm beträgt und alle Komponenten während 24 Stunden auf diesen Bogen schreiben, ergibt sich eine grosse Zusammendrängung. Diese wurde im Grunde dadurch ermöglicht, dass man die einzelnen Umgänge (vier in der Stunde) auf einen Abstand von 2—3 mm zusammendrängen durfte. Man konnte dies, dank der vollkommenen Kompensation der Vertikalkomponente, und weil auf unserer Station die Mikroseismen erfahrungsgemäss verhältnismässig gering (eine Gesamtamplitude von höchstens 3 mm) sind, und es hat sich in der Tat gezeigt, dass wir noch diesseits der Grenze uns befinden, wo ein völliges Chaos ineinanderlaufender Linien die Bearbeitung ungemein erschwert oder unmöglich gemacht hätte. (Es finden sich aus demselben Grunde die Registrierungen unserer Nahebeben so schön auf den Mikroseismen superponiert, dass kaum eine Schwierigkeit dadurch entsteht.) Sehr wichtig ist die Vermeidung einer Zeitparallaxe zwischen den drei Komponenten, gewährleistet durch die Tatsache, dass sie alle auf einen und denselben Registrierbogen schreiben. Dieser Bogen mit einer Länge von 90 und einer Breite von 75 cm erschien uns zunächst im Plan etwas unhandlich; dieser Umstand fällt aber in der Praxis völlig weg, weil die Bogen für die Bearbeitung entsprechend den drei Komponenten zerschnitten werden. Der Vorteil der Parallaxenvermeidung und der leichtesten Auffindbarkeit identischer Stellen der drei Registrierungen bleibt doch gewahrt.

10. Die äussern Schutzvorrichtungen[5]): Unter den Bedingungen, unter denen der Apparat in unserer Erdbebenwarte aufgestellt werden musste, schien es nötig, ihn ganz in einen Holzkasten mit ca. 25 cm dicken Wänden und einer Torfmull-Zwischenlage zur kalorischen Isolierung einzubauen. Auf der Seite, wo sich die Registrierwalze befindet, wurden zwei vertikal bewegliche Schiebewände eingebaut, eine hintere 12 cm dicke, ebenfalls mit Torfmull gefüllte Wand und ein vorderes Schiebefenster vor der Registrierwalze. Wir erreichten so eine Herabminderung des Einflusses der täglichen Temperaturschwankung unter 0.1°. Mehrere Tage dauernde aperiodische Schwankungen dringen natürlich trotzdem ein. Zur Kontrolle der Temperaturvorgänge im Innern des Instrumentes haben wir in den Schutzkasten, der die vier Tragfedern umgibt, ein Thermometer mit Beleuchtungsvorrichtung eingebaut, welches mit einem Ablesefernrohr $^1/_{100}$ Grad abzulesen gestattet. Die Thermometerkugel ist in einen Eisenklotz eingesetzt, der denselben Durchmesser wie die Tragfedern besitzt. In dieser Weise ist die Kontrolle des thermischen Verhaltens der Tragfedern gewährleistet.

III. Die bisherigen Resultate.

Ueber die bisherigen Resultate haben wir schon im Jahresbericht für 1922 etwas Zusammenfassendes mitgeteilt;

[5]) Die eidg. Bauinspektion hat sich mit uns bemüht, hiefür das beste zu finden.

es mag also eine teilweise Wiederholung sein, wenn wir solche Angaben, die doch zu der Beschreibung des Apparates logisch hinzugehören, noch einmal in grösster Kürze machen.

1. Was die Registrierung der alpinen Nahebeben betrifft, deren wir vorher zu oft nicht genügend habhaft werden konnten, sind die auf den Apparat gesetzten Erwartungen erfüllt worden. Speziell für das Gebiet der Schweiz, wo ein ganz sorgfältiger und zuverlässig funktionierender makroseismischer Beobachtungsdienst die Kontrolle erlaubt, haben wir jetzt kaum mehr einen makroseismisch deutlich bezeugten Erdstoss, der nicht von diesem Apparat aufgezeichnet würde. Die allermeisten Registrierungen zeigen jetzt auch die vorher so sehr vermisste P-Phase und zwar in einem solchen Verhältnis zu der S-Phase, dass die geforderte ausserordentliche Erhöhung der Empfindlichkeit nachträglich um nichts zu hoch gewählt scheint. Es ist jetzt gelegentlich möglich, aus dem Amplitudenverhältnis der P-Wellen ein brauchbares Azimut abzuleiten. Einen solchen Fall bietet gerade die in diesem Jahresbericht an anderer Stelle besprochene Registrierung des grossen Visper-Erdbebens.

2. Die Registrierung der Nahebeben aus einer Entfernung von 1000—2000 km geschieht mit der ganzen Ueberlegenheit, die durch die Apparatkonstanten gesichert ist. Wir reproduzierten oben als Beispiel den Anfang der Registrierung des Venediger-Bebens vom Neujahr 1926. Dieselbe liess aus der Zeitdifferenz der Phasen P und $\overline{P}$, die mit einer völligen Klarheit aufgezeichnet wurden, ohne weiteres eine sehr gute Epizentraldistanz gewinnen, während dies aus S−P nicht möglich war, weil der Einsatz S ganz unsicher war. Es sind dies Fälle, wo wohl die besten Apparate zur Fernbebenregistrierung, die Galitzin'schen, ihre besonderen Qualitäten noch nicht entfalten können.

3. Die Registrierung der Fernbeben: Wir sind in diesem Punkt angenehm enttäuscht worden und zwar offenbar dank dem Umstand, dass die Wellenzüge dieser Beben und speziell der P-Phase, viel reicher an kurzperiodischen Wellen sind, als wir ursprünglich dachten. So können wir es als Regel bezeichnen, dass wir die P-Phasen der Fernbeben, die durch den Vergleich mit andern Stationen von Interesse sein können, mit einer guten bis vorzüglichen Sicherheit besitzen. Oft macht uns der Umstand nachdenklich, dass diese Beben auf unsern Registrierungen mit so schwachen kurzen Wellen einsetzen, dass wir uns sagen müssen, dass anders geartete Apparate diese besondere Anfangsphase nicht wohl werden registrieren können, und deshalb muss ein gewisses Zögern eintreten, die Angaben ohne weiteres als gleichwertig zu benützen, etwa bei einer Azimutbestimmung. Wir müssen alsdann vermuten, dass unsere Angaben gegenüber den anderen scheinbar um einige Sekunden vorauseilen.

Für die S-Phase der Fernbeben, welche meistens längere Perioden aufweist, zeigt unser Apparat keine besondere Ueberlegenheit, wenn er auch diese Wellen meistens recht gut erkenntlich aufzeichnet. Die Wellen des Maximums und die sog. langen Wellen werden natürlich mit einer sehr starken Reduktion der Vergrösserung aufgezeichnet, wenn auch wegen ihrer absoluten Grösse immer noch recht deutlich; ja es sieht manchmal gerade so aus, als ob der Apparat diese sonst auffallendste Phase absichtlich reduziere, um in dem Gesamtseismogramm in den wiederkehrenden Umläufen der Registrierwalze kein zu grosses Chaos entstehen zu lassen. Es kann ja nicht bestritten werden, dass bei jenen immerhin seltenen Weltbeben, wo der Apparat vielleicht 2—3 Stunden in Unruhe versetzt wird, das Ensemble der 10—12 Umgänge der Registrierung einigermassen verwirrend aussieht, doch ist noch kein Fall eingetreten, wo die entscheidenen Phasen nicht trotzdem hätten ohne zu grosse Mühe herausgefunden und verwertet werden können.

IV. Historisches.

Von Prof. Dr. A. de Quervain.

Es sind nun an die 20 Jahre her, seitdem die frühere Erdbebenkommission die Weiterführung ihrer Arbeit uns, dem Berichterstatter und seinem Kollegen Dr. Billwiller in den Schoss gelegt hat, ohne Weisung für die weitere Entwicklung der Aufgabe.

In diesem Zeitpunkt, wo die Aufstellung in der Schweiz zweier weiterer Apparate von der Leistungsfähigkeit und vom Typus des hier beschriebenen in der Verwirklichung begriffen ist, möchten wir feststellen, dass die Weiterentwicklung soweit gediehen ist, als es damals uns oder irgend einem Beteiligten vorschweben konnte.[6]) Jetzt stehen wir unmittelbar vor der Situation, dass dank diesem Apparatendreieck eine sichere seismische Triangulation für das Gebiet der Schweiz besteht. Es wird im Gebiete der Schweiz kein Erdbeben mehr, weder der objektiven Feststellung, noch der sichern Lokalisierung entgehen!

Zum Schluss seien noch einige Mitteilungen über die äussern Umstände der Entstehung des Apparates gemacht. Nachdem unsere ganze Erfahrung im Erdbebendienst mit der Erdbebenwarte seit dem Jahre 1911 auf eine solche Verbesserung gedrängt hatte, fassten Herr Prof. Piccard und der Berichterstatter den Entschluss, eine solche Konstruktion anzubieten, während einer wissenschaftlichen Ballon-Nachtfahrt, bei welcher Herr Prof. Piccard zum erstenmal strenge und umfassende Messungen von Ballongastemperaturen[7]) durchgeführt hat (und wobei uns beim Montieren der Apparate bei der Abfahrt noch Herr Prof. Alb. Einstein behilflich gewesen war). Unsere vielfach umgearbeiteten Pläne wurden dann von der Eidg. Meteorologischen Kommission gutgeheissen, und von ihr aus dem Brunnerlegat die nötigen Mittel zur Ausführung bereit gestellt. Es war dies schon während des Krieges, wo darauf verzichtet werden musste, den Apparat durch eine der ausländischen bewährten Firmen ausführen zu lassen, und die Sachverständigen der Kommission bezweifelten höchlichst, dass es möglich sei, bei

[6]) Das spitze Wort aus leitenden Kreisen der Schweiz. Naturf. Gesellschaft bei Erwägung der Uebergabe eines Programmpunktes der Gesellschaft an ein eidg. Institut dürfte damit für die Zukunft unmöglich geworden sein: après nous les employés!

[7]) Diese Berichte 1913, Anhang 5.

dem aufs praktisch erwerbsmässig gerichteten Sinn der Schweizer Konstrukteure eine Firma dafür zu gewinnen. Um so mehr dürfen wir jetzt mit Genugtuung konstatieren, dass unsere Zuversicht uns nicht getäuscht hat, und sich eine Zürcherfirma von anerkannter Präzisionsleistung auf dem Gebiet elektrischer Messapparate bereit fand, die Konstruktion unter entgegenkommenden Bedingungen durchzuführen und sie auch wirklich, wenn auch unter mannigfaltigen, besonders durch die Kriegszeit bedingten Hemmungen durchgeführt hat, nämlich die Werkstätten für elektrische Präzisionsapparate von Trüb, Täuber & Co. Wir möchten dieser Firma, insbesonders dem Leiter, Herrn Ing. Täuber, auch an dieser Stelle unseren Dank aussprechen für das wissenschaftliche Interesse, mit dem er unsere Konstruktion ausgeführt hat. Da es sich hier für die Firma um eine Erstkonstruktion auf diesem Gebiete handelte, hatten wir unsere Angaben auch sehr weit in die technischen Details und Berechnungen auszudehnen, woran besonders Herr Prof. Piccard einen grossen Anteil hatte. Um auch für die ausführende Firma eine bessere Uebersicht über das Wesen der Konstruktion zu gewinnen, liessen wir zuerst den transportabeln Seismographen mit drei Komponenten ausführen, der mir von jeher für die Ausführung speziell von Epizentralmessungen (s. Anhang 3) vorgeschwebt hatte. Derselbe wurde dann allerdings erst nach dem grossen Apparat fertig, welchem er hätte als Erfahrungsmodell dienen sollen. Dieser grosse Apparat war zuerst zur Aufstellung in einem der temperaturkonstanten unterirdischen Raume des Eidg. Physikgebäudes bestimmt, und die Vorarbeiten waren schon im Gange. Da setzte die mit einer für Mitteleuropa glücklicherweise seltenen Rücksichtslosigkeit durchgeführte Verlegung einer städtischen Tramlinie unmittelbar an das Eidg. Physikgebäude heran dieser Möglichkeit ein Ende und nötigte uns, zu der schon bestehenden Erdbebenwarte im Degenriedwald zu gehen, der ursprünglichen Absicht nach in den dortigen Felsen hinein, und dann nach Entscheid der Behörden in das jetzige Gebäude. Wenn auch (zwar mit nicht geringen Kosten) der Plan selbst in diesem Gebäude ausgeführt werden konnte, so bilden, wie wir es ja vorausgesehen hatten, die grossen Temperaturschwankungen und das Sinken der Temperatur in den Wintermonaten bis auf den Gefrierpunkt eine ernstliche Erschwerung des Betriebs. Es ist aber vielleicht damit eine ganz gute Demonstration zustande gekommen, dass derselbe auch unter solch ungünstigen Umständen durchgeführt werden kann, um so viel besser unter angenehmeren Bedingungen.

Eine besondere Sorge bildete die Beschaffung der Masse von 21 Tonnen, welche mit Rücksicht auf den beschränkten zur Verfügung stehenden Raum nicht wohl anders als aus Metall gebildet werden konnte. Da kamen uns die Beziehungen wohl zu statten, die Herr Prof. Piccard und der Berichterstatter damals als Mitarbeiter der Armee bei der Versuchsstelle für Schallmessungen hatten. Der Generalstab bewilligte unser Gesuch um Abgabe der entsprechenden Menge von Stahlklötzen, die zur Prägung von 15 cm Granatenmänteln bestimmt waren, allerdings mit der Klausel, dass das Material für einen künftigen Kriegsfall wieder zur Verfügung stehen müsse. Es entsprach ganz und gar unserer Ueberzeugung, 21 Tonnen Kriegsmaterial auf diese Weise womöglich dauernd einem friedlichen wissenschaftlichen Zwecke zuzuführen, und wir gaben dieser Auffassung Ausdruck in den beiden Aufschriften des Apparates, die schon einer gewissen pazifistischen Propaganda dienstbar gemacht worden sind, nämlich

Mars Minervae dedit,
Ne reddat Marti Minerva,

und die andere

Et conflabunt gladios in vomeres.

2. Herdtiefenbestimmungen aus Registrierungen von Lokalbeben durch den 21 Tonnen Universal-Seismographen Quervain-Piccard

von **A. de Quervain.**

Es war bei der Konstruktion unseres grossen Universalseismographen für uns beide, Prof. Piccard und den Berichterstatter, von Anfang an eine besondere Frage gewesen, ob dank der besonderen Empfindlichkeit für Nahebeben vielleicht ein grundsätzlich auf andere Weise nicht erhältliches Resultat gewonnen werden könne.

Dies ist seit dem in Funktion treten des Apparates in der Tat der Fall gewesen für gewisse Lokalbeben. Der Apparat hat hier, vielleicht zum erstenmal in der seismographischen Praxis, einen solchen Grad der Empfindlichkeit bewiesen, dass aus dem Publikum keine sichere Bestätigung mehr der von ihm registrierten lokalen Erdstösse erhältlich war, während bei der grossen Empfindlichkeit des Menschen ja die umgekehrte Situation traditionell war, dass man froh war, wenn die von Menschen gespürte Erschütterung den an Ort und Stelle aufgestellten Apparaten nicht entgangen war.

Sehr viel wertvoller als die erfreuliche Bewährung der Empfindlichkeit an sich ist aber der Umstand, dass diese Empfindlichkeit zugleich ein einwandfrei zu nennendes Material lieferte für die Herdtiefen-Bestimmung. Die Prinzipien dieser Bestimmung sind auf Grund der schon von unseren früheren Apparaten gelieferten Anhaltspunkte in früheren Jahresberichten dargelegt worden. (Jahresbericht 1914, Seite 13; 1915, Registrierung vom 9. Oktober; 1916, das Zürcher-Lokalbeben vom 17. Juli, Seite 6.) Die klaren Registrierungen des neuen Apparates haben diese Darlegungen soweit bestätigt, als man irgend erwarten konnte.

Wir wollen unseren Gedankengang nochmals wiederholen: Den Ausgangspunkt bildet die in der Seismologie sicher zu wenig verwertete Tatsache, dass keine Kategorie von Seismogrammen so scharf zu unterscheidende Phasen aufweist, wie die Nahebeben aus einer Entfernung bis zu ca. 200 km hinauf. Dafür Material zu gewinnen, ist freilich wohl bisher nur ganz wenigen seismographischen Stationen möglich gewesen; denn mehrere starke Stösse aus so naher Entfernung korrekt registrieren zu können, ist bei der gegebenen Verteilung der Erdbeben nicht wahrscheinlich; um aber die schwächern Stösse ausreichend zu registrieren, müssen wiederum besonders empfindliche Apparate vorhanden sein, was selten der Fall ist. Die besondere Schwierigkeit liegt hier darin, dass bei diesen Seismographen die erste (P)-Phase so ausserordentlich (20–30-mal) viel kleinere Amplitude besitzt als die (S)-Phase. Letztere kann recht scharf registriert sein, ohne dass von der P-Phase auch nur eine Spur erschiene. Die Abbildungen früherer Darstellungen haben in dieser Hinsicht wohl irreführend gewirkt, indem sie die P-Phase nicht enthielten. Erst ein Apparat mit etwa 10-mal stärkerer Vergrösserung lässt dann die P-Phase auch sichtbar werden.

Wir waren schon bald nach Einrichtung unserer Erdbebenwarte darauf geführt worden, dass die erste Phase wirklich den Longitudinalwellen entspreche, die zweite aber den Transversalwellen.[1]) Diese Auffassung ist damals belächelt worden, weil es unannehmbar erschien, dass in der äussersten Erdrinde diese beiden Wellenarten so deutlich hervortreten sollten. In der Tat hat Rudzki gewiss mit Recht auf Grund eingehender Untersuchungen davor gewarnt, die für ein rein homogenes und isotropes Medium abgeleiteten Vorstellungen von den P- und S-Wellen so unbedenklich auf ein Medium anzuwenden, wie es die äusserste geschichtete Erdrinde ist, wo ein solches isotropes und homogenes Verhalten gar nicht von vornherein postuliert werden darf.

Indessen gibt es zwei objektive Kriterien, ob unsere Auffassung richtig sei:

Das erste Kriterium bezieht sich auf den longitudinalen Charakter der P-Phase; derselbe ist bestätigt, wenn sich ein richtiges Azimut für die Epizentralgegend ableiten lässt. Dies trifft nun bisher zu in den Fällen, wo diese Phase überhaupt mit genügender Amplitude für eine solche Bestimmung registriert wurde. (Siehe z. B. den Fall vom 15. April, Nr. 9, Tab. I u. Nr. 31, Tab. II dieses Berichtes.)

Das zweite Kriterium kann gewonnen werden aus Fällen, wo das Hypozentrum der Erdbebenstation sehr nahe liegt. Alsdann muss ein starker Emergenzwinkel angenommen werden, und entsprechend werden Longitudinalwellen von den Horizontalkomponenten schwächer und von der Vertikalkomponente stärker aufgezeichnet werden; umgekehrt wird das Verhalten für die zweite, die Hauptphase dieser Beben sein, falls dieselbe Transversal-Charakter hat; hier wird die Vertikalkomponente zurücktreten müssen und die Ausschläge der Horizontalkomponenten werden vorherrschen. Je mehr die Wellen senkrecht aus der Tiefe kommen, um so reiner ausgeprägt wird die Registrierung den geschilderten Charakter haben.

Wir haben nun im Berichtjahr zwei Fälle registriert, die dem nach den obigen Auseinandersetzungen zu erwartenden Typus entsprechen, und zwar so völlig, dass wir statt einer erneuten Darlegung einfach die Seismogramme sprechen lassen können.

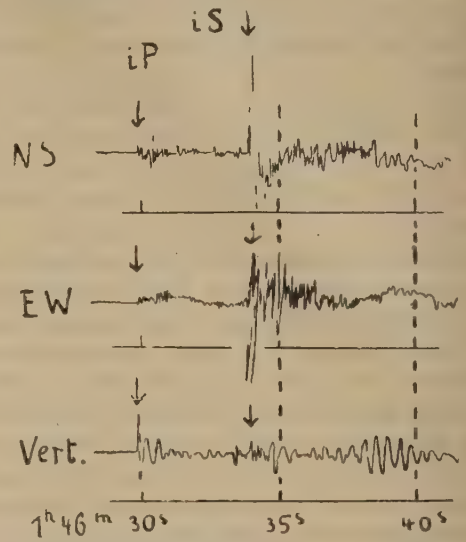


Fig. 1. Registrierung des Lokalbebens vom 15. März 1924 durch die drei Komponenten des grossen Seismographen Quervain-Piccard. Vergrösserung der Reproduktion gleich vierfache Original-Vergrösserung: Zeitablauf 4 mm = 1 Sek. Vergrösserung des Apparates: NS, 2190; EW, 1970; Vert. 1750.

Dieses erste Beben wurde gespürt in ca. 10 km Entfernung südöstlich von Zürich. Die Psycho-Epizentralbestimmung, wie ich sie nenne, ist in solchen Fällen nicht genauer auszuführen, weil die an der Grenze der Wahrnehmbarkeit liegende Erscheinung im Gebiet mit stärkerem Verkehr überhaupt nicht beachtet oder bei der Meldung mit anderen Erscheinungen verwechselt wird. (Siehe die Ausführungen im Jahresbericht 1916, Seite 6.)

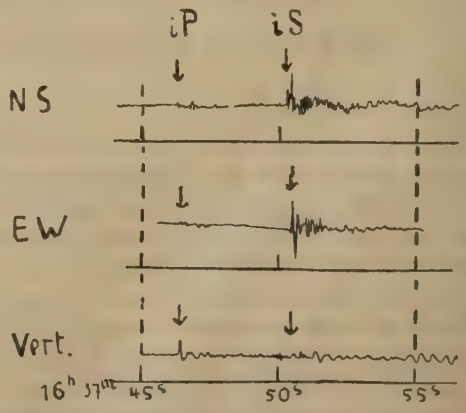


Fig. 2. Registrierung vom 1. April 1924. Es gelten die gleichen Konstanten wie für Fig. 1.

Diese schwache Registrierung wäre wahrscheinlich der Beobachtung ganz entgangen, wenn nicht zwei Spassvögel sich eine Ulkmeldung eines Lokalbebens auf dieses besonders

[1]) Auf diese letztere Auffassung hat unser Assistent Herr Dr. Gassmann mit Erfolg Azimutbestimmungen gegründet.

geeignete Datum hin geleistet hätten, die dann zu einer genaueren Besichtigung des Registrierbogens und zur Entdeckung dieser Registrierung geführt hatte.

Es ergibt sich aus diesen beiden Registrierungen die doppelte Schlussfolgerung, dass durch dieselben erstens unsere Auffassung von der Natur dieser beiden Hauptphasen der „Nächstbeben" endgültig bewiesen scheint, und dass sich zweitens eine einwandfreie Herdtiefen-Bestimmung von grosser Genauigkeit daraus ableiten lässt.

In unserm ersten Fall ergibt sich aus der Art der Registrierung des P-Einsatzes, dass der Stoss nahezu senkrecht von unten gekommen ist. Dieselbe Funktion, die sonst für diese Beben aus der Zeitdifferenz S–P die Entfernung abzulesen gestattet, gibt in diesem Fall unmittelbar die Herdtiefe. (Siehe den Jahresbericht 1914, wo schon die Formel $h = \sqrt{\frac{v_s^2 (S-P)^2}{\left(1-\frac{v_s}{v_p}\right)^2} - d^2}$ steht.)

Die Zeitdifferenz (S–P) ist in diesem Fall durch den grossen Seismographen auf 1—2 Zehntelssekunden genau festzustellen, und entsprechend sicher wird die Herdtiefe. Wir legen der Berechnung das Mittel der Geschwindigkeit nach Meissner, Gutenberg und unseren eigenen Bestimmungen von 5.65 km/Sek. in 30 km Tiefe zugrunde. Wir hatten früher aus eigenen zum Teil experimentellen Bestimmungen der Oberflächengeschwindigkeit von P und S und ihrer Beziehung $\left(\frac{v_p}{v_s} = 1.7\right)$ folgende Formel für die Herdentfernung, resp. Herdtiefe abgeleitet: $d = 8.26\ (S-P)$.

$$\left(c = 8.26 = \frac{v_p}{\frac{v_p}{v_s} - 1}\right)$$

(Siehe Jahresbericht 1921). Wenn man andere Quellen zugrunde legt, etwa die von Gutenberg neuerdings für die oberste Erdrinde zwischen 0 und 57 km abgeleitete $v_p = 5.54$ bis 5.57 und $v_s = 3.2$ bis 3.3, so folgt $c = 7.62$. Für das Visper Nahebeben vom 21. April 1924 haben wir selbst neuerdings experimentell den Wert $v_p = 5.57$ gefunden (durch Aufstellen unseres transportabeln Seismographen im Epizentralgebiet; siehe Erdbeben Tab. I, Nr. 13, und Tab. II, Nr. 35, und namentlich Anhang Nr. 3 dieses Berichtes.

Wir rechneten daraufhin mit der Konstanten $c = 7.94$. Dieser Wert tritt schon, ohne so definiert zu sein, in die Conrad'schen Formel auf. Die Zeitdifferenz S–P beträgt in unserem Falle 4.1 Sek. und es folgt daraus eine Herddistanz von $r = 33$ km.[2]) Anderseits beträgt der Emergenzwinkel (Abweichung von der Horizontalen) nach dem Seismogramm nicht weniger als 80°. Dies führt zu der Herdtiefe von $h = r \cdot \sin 80^\circ = 32.5$ km. Nun ist hier nicht ausser Acht zu lassen, dass makroseismische Angaben vorliegen, die eine Epizentralbestimmung zuzulassen scheinen. Nach dieser ergibt sich unter gewissen Vorbehalten die Entfernung D auf der Erdoberfläche zu ca. 5 km nach SSE und die Herdtiefe $H = \sqrt{r^2 - D^2} = 32.6$ km.

Genau ist in solchen Grenzfällen der Wahrnehmbarkeit das Epizentrum mit noch so viel Erkundigungen nicht festzulegen, weil nur eine Tendenz auf ein „Psychopseudozentrum" herauskommt, d. h. Beobachter, die der ursprünglich angegebenen Region nicht zu ferne wohnen, meldet etwas, was sie objektiv wahrgenommen haben, und was bei kartographischer Darstellung auf einen ganz plausiblen Zusammenhang schliessen lässt. In Wirklichkeit ist nur ein psychologisch-statistisches Experiment gemacht worden, das ein Scheinresultat ergibt, weil in Wirklichkeit immer sehr viele Wahrnehmungen dieser Art gemacht werden, denen nur die Aufforderung zu einer Meldung Aktualität verleiht.

Wir kommen noch zurück auf die Registrierung vom 1. April. Sie gibt genau dasselbe Verhalten der Komponenten, wie die vom 15. März, und auch genau dasselbe S–P = 4.1 Sekunde. Sie ist also wohl als Nachstoss desselben Herdes aufzufassen. Aus dem Publikum war keine Nachricht zu erhalten. Diese Registrierung bestätigt die schon dargelegten Schlussfolgerungen.

[2]) Man vergleiche damit den 1914 für ein Bündner Erdbeben aus makroseismischen Daten abgeleiteten ganz übereinstimmenden Wert.

3. Untersuchung eines Nachstosses des grossen Visper-Erdbebens auf Grund der Aufstellung des transportablen Seismographen Quervain-Piccard im Epizentralgebiet

von **A. de Quervain.**

Schon vor Jahren hatte ich Versuche zur direkten Bestimmung der Epizentralzeit von Erdbeben befürwortet[1]) und zwar zunächst solche durch direkte menschliche Beobachtung. Für die Möglichkeit einer solchen auf Sekunden genauen Beobachtung hatte ich ein konkretes Beispiel[2]) nachgewiesen. Dann hatten wir einen transportabeln Universalseismometer konstruiert, der in erster Linie dem Zweck dienen sollte[3]), registrierte Epizentralzeiten zu erhalten. Damals musste ich bezweifeln, ob ich jemals Gelegenheit haben würde, den Versuch in der Schweiz selbst zu machen, weil wir von Erdbeben, bei denen auf Nachstösse gerechnet werden kann, nur sehr selten heimgesucht werden. Eine solche Gelegenheit schien sich aber doch nach dem starken Visperbeben

[1]) Zeitschr. f. Vulkanologie. Gerlands Beiträge z. Geophysik, Bd. XIII, S. 148.

[2]) Jahresbericht des Schweiz. Erdbebendienstes 1914, Graubündner Beben.

[3]) Beschrieben im Jahrgang 1922 des Schweiz. Erdbebenberichtes.

vom 15. April 1924 zu bieten. Nach der grossen Zahl von Nachstössen zu schliessen, von denen seiner Zeit das grosse Visper-Erdbeben vom Jahre 1855 gefolgt gewesen war, durfte vermutet werden, dass auch dieser ziemlich starke Stoss desselben Herdes von einigen Nachstössen gefolgt sein würde. Wir entschlossen uns deshalb, eine Aufstellung des transportabeln Seismographen in der Epizentralgegend zu versuchen. Wir wählten dafür den erdbeben-historischen Ort Visp, weil das Epizentrum nur etwa 10 km südlich davon im Tal von Saas-Fee zu liegen schien, wo die nötigen äussern Hülfsmittel zu sehr fehlten. Dagegen konnten wir in Visp auf gute Unterstützung zählen und haben sie auch gefunden, vor allem bei der Direktion der Lonza-Werke, wie bei Herrn Apotheker Burlet. Das mechanische Atelier der Lonza-Werke hatten wir schon aus dem Grunde nötig, weil der Apparat vorher in drei Teile zerlegt, zu verschiedenen Zwecken in Chur und Zürich in Verwendung war, und erst in Visp zusammengesetzt und als Ganzes justiert werden konnte. Bei diesen manchmal etwas hoffnungslosen Versuchen war mir meine Schwägerin, Frl. R. Nil, vielfach behülflich, besonders aber der Direktor und das Personal der Lonza-Werke. Die Zeitkontrolle des Kontaktchronometers (ein halbe Sekunden schlagender und elektrischen Minutenkontakt gebender Bordchronometer von P. Ditisheim) übernahm die Telephonistin des Lonza-Werkes, Frl. Denise Wyer, mit völlig befriedigendem Erfolge.

Da dies methodisch auch für andere Versuche dieser Art von Interesse sein kann, machen wir in Kürze einige Angaben. Die Zeitkontrolle konnte sich gründen auf die vortreffliche Einrichtung des telephonischen Zeitsignals, welche das Pariser Zeitsignal von 10^{30} morgens im ganzen schweizerischen Telephonnetz sehr deutlich abzunehmen gestattet (Einrichtung durch Ingenieur Nussbaum von der Obertelegraphen-Direktion). Wir haben im Kontaktkreis der Minutenunterbrechung des Seismometers einen Taster eingeschaltet, mit welchem die Beobachterin sehr leicht angelernt werden konnte, die rhythmischen Telephonsignale direkt auf die Russregistrierung zu übertragen. Zur Sicherheit wurde die Beobachterin angewiesen, auch noch direkt den Stand des Chronometers bei 5 Telephonzeichen zu notieren. Da der Sekundenzeiger von 0.5 zu 0.5 Sekunden springt, ist die Schätzung der Bruchteile der Sekunde für einen Ungeübten gar nicht leicht. Trotzdem stimmte das Mittel dieser geschätzten Zeiten mit den getasteten auf wenig Zehntels-Sekunden. Zur Sicherheit bestimmten wir auch noch an verschiedenen Tagen den Stand des Chronometers direkt von Zürich aus. Es ergaben sich auf diese Weise die folgenden sehr gleichmässigen Chronometergänge, die auch eine Zeitinterpolation einige Zehntels-Sekunden genau erlauben müssen.[4])

Chronometergänge vom 20.—25. April 1924.

Datum:	20.–22.	23.	24.	25. April
Gang:	+6.0	+5.6	+6.1	+6.4

[4]) Im Hinblick auf die Genauigkeit dieser Interpolation haben wir auch gern das freundliche Anerbieten des wissenschaftlichen chronometrischen Laboratoriums der Universität Neuchâtel (Prof. Jaquerod) angenommen, den Kontaktchronometer auf den Isochronismus zu untersuchen.

Wir hatten das Glück, dass der überhaupt in Betracht kommende Nachstoss nur wenige Stunden, nachdem das transportable Seismometer fertig installiert war, eintrat! Er hat sich auf alle drei Komponenten recht gut registriert, ebenso wie auf dem grossen Apparat der Erdbebenwarte Zürich. Die Minutenlängen von 35 resp. 60 mm Länge gestatten die Zeitablesung auf 0.1 Sekunde. Die wesentlichen Phasenzeiten sind schon in der betreffenden Tabelle angegeben; da dieselben zu einer Fundamentalbestimmung der Geschwindigkeit dienen werden, wiederholen wir dieselben zum Beleg:

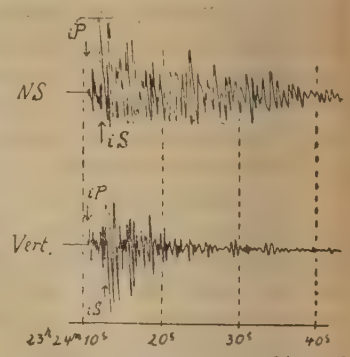


Fig. 1. Registrierung vom 21. April 1924 durch den transportabeln Universalseismographen Quervain-Piccard in Visp am Epizentrum. Vergrösserung der Reproduktion gleich zweifache Originalvergrösserung: Zeitablauf 70 mm = 1 Min. Vergrösserung des Apparates ca. 50.

Phasenzeit:	Zürich	Visp
iP	$23^h\,24^m\,32.3^s$	$23^h\,24^m\,10.4^s$
iS	48.7^s	12.3^s

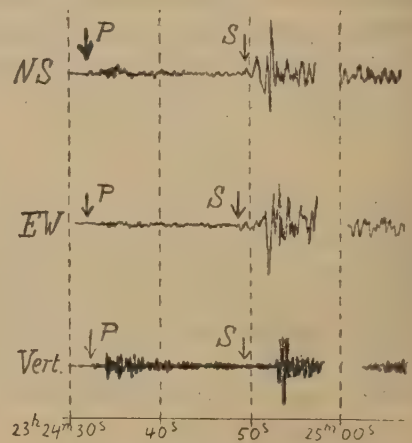


Fig. 2. Registrierung vom 21. April 1924 durch den grossen Universalseismographen Quervain-Piccard in Zürich. Vergrösserung der Reproduktion gleich 4/5 der Original-Vergrösserung; Zeitablauf 80 mm = 1 Minute. Vergrösserung des Apparates: NS, 1940; EW, 1800; Vert. 1770.

Wir sind im übrigen zu folgenden Annahmen gelangt: Mit Berücksichtigung der Zeitdifferenz S–P = 1.9^s für Visp und des scheinbaren Emergenzwinkels von ca. 36°, wie er sich aus der Registrierung der drei Komponenten ergibt, folgt das Epizentrum 12 km südsüdöstlich von Visp, und die Tiefe des Hypozentrums (Herdtiefe) zu ca. 9 km. Die Hypozentralzeit ist zu $23^h\,24^m\,7.7^s$ anzunehmen. Die Distanz bis zu der Erdbebenwarte Zürich beträgt 137 km und die Laufzeit vom Hypozentrum 24.6^s. Es folgt daraus eine mittlere Geschwindigkeit der Erdbebenwellen der Phase P vom Hypozentrum bis Zürich von 5.57 km in der Sekunde.

Für die S-Wellen folgt unter den gleichen Voraussetzungen eine Laufzeit vom Hypozentrum von 41.0^s, eine mittlere Geschwindigkeit von 3.34 km in der Sekunde und ein Verhältnis der beiden Geschwindigkeiten $v_p : v_s = 1.67$.

Die Geschwindigkeitsangabe der P-Phase von 5.57 km/sec., die wohl den Wert einer Fundamentalbestimmung beanspruchen darf, ist das unmittelbare Ergebnis dieses ersten Versuchs mit einem transportabeln Seismometer, der sich also gelohnt hat. Es wird speziell auffallen die fast völlige Uebereinstimmung mit dem Wert von Mohorovicic. Diese Bestätigung ist jedenfalls von Wert. Zur Methode dieser Bestimmung ist noch zu bemerken, dass letztere nur durch das Vorhandensein des 21 Tonnenpendels überhaupt möglich wurde; denn während dieses ganz einwandfreie Werte lieferte, gaben die beiden andern Apparate der Erdbebenwarte begreiflicherweise nur Spuren. Es ist also in einem solchen Falle das Zusammenarbeiten des transportabeln Instrumentes mit einem hochempfindlichen Seismographen in grösserer Distanz wesentliche Bedingung. Der Nachstoss war in unserm Falle von der Intensität 5 der Forel-Rossi'schen Skala. Die Vergrösserung von ca. 50 für den transportabeln Seismographen erwies sich als für diesen Fall ganz passend und dürfte für Fälle von 0–6 der Skala Forel angewendet werden können. Die in ca. 30 m durchfahrenden Eisenbahnzüge verursachten Registrierungen von 10–20 μ = 0.5–1 mm Gesamtamplitude, während die grösste registrierte Amplitude des Bebens 22 mm betrug. Rechnet man auf stärkere Stösse, so wird eine Vergrösserung von 10–20 genügen. Es wäre dies ein Fall, in welchem auch weniger empfindliche Apparate auf der entfernteren Station mit Nutzen funktionieren könnten, und welcher in Europa am ehesten den italienischen oder jugoslavischen Seismologen nahe gelegt werden dürfte.

4. Beziehungen zwischen der Intensität der Mikroseismen an der Erdbebenwarte Zürich und einem Fall plötzlicher Luftdruckänderung über Mitteleuropa

von Dr. F. Gassmann.

Mit der Untersuchung der Beziehungen zwischen der herrschenden Luftdruckverteilung und den Besonderheiten der an der Erdbebenwarte in Zürich registrierten Mikroseismen beschäftigt, haben wir den folgenden Fall einer kurzen Darstellung wert gefunden.

Wir wurden auf den Fall aufmerksam durch das auffallend deutliche Anwachsen der Intensität der Mikroseismen zur Zeit, als ein Sturmzentrum unser Land berührte.

Es handelte sich dabei um eine ganz ungewöhnliche Entwicklung der Luftdruckverteilung, die von vornherein zu versprechen schien, eine allenfalls vorhandene Beziehung zwischen der Zyklone und den Mikroseismen besonders ins Relief zu setzen. Eine Zyklone zog vom Mittelmeer her direkt über die Alpen nach Norden.

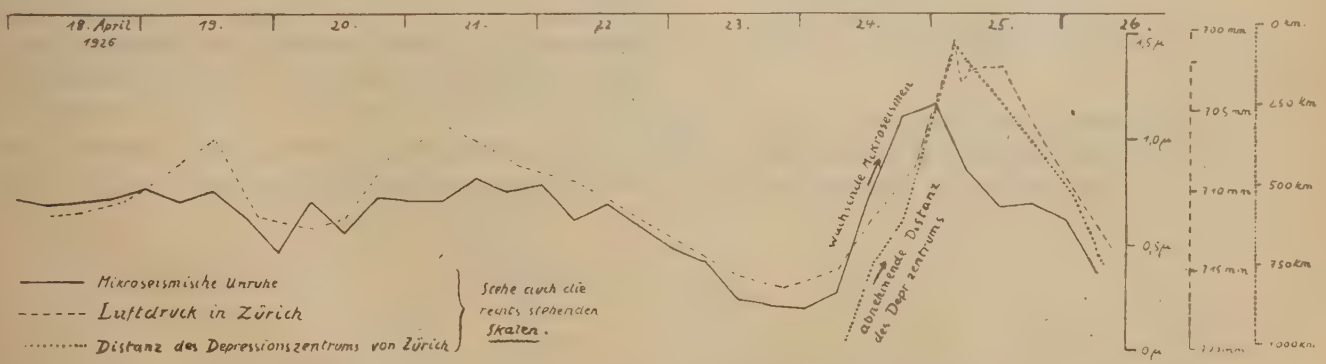


Fig. 1. Mikroseismische Intensität und Luftdruck in Zürich und Distanz des Depressionszentrums von Zürich.

Fig. 1 enthält eine graphische Darstellung:

a) der Schwankungen der mikroseismischen Intensität vom 18.—26. April 1926 der NS-Komponente[1]) in Zürich;

[1]) Die EW-Komponente war wegen eines Astasierungsversuchs nicht in Betrieb und das Azimut aus diesem Grunde nicht verfolgbar.

b) der Schwankungen des Luftdruckes im gleichen Zeitraum;

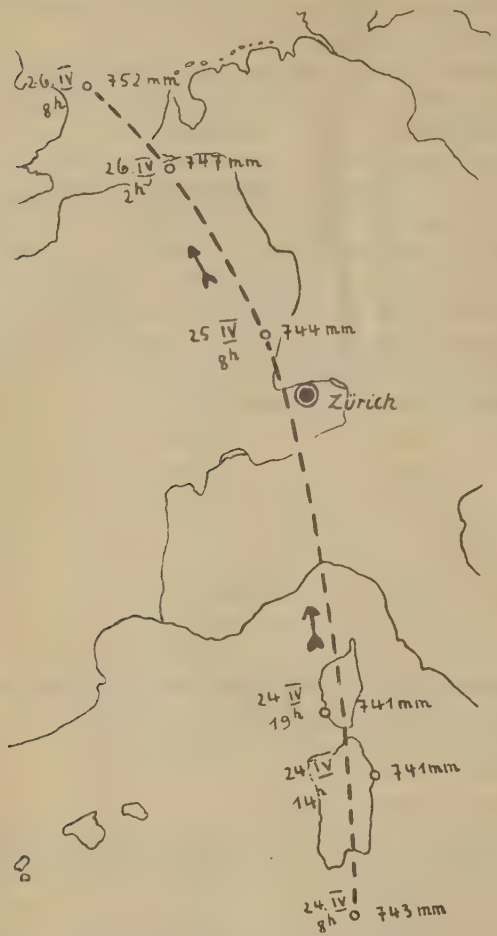


Fig. 2. Bahn des Depressionszentrums durch Mitteleuropa vom 24.—26. April 1926.

c) der wechselnden Entfernung des Zentrums der Zyklone von Zürich vom 24.—26. April.

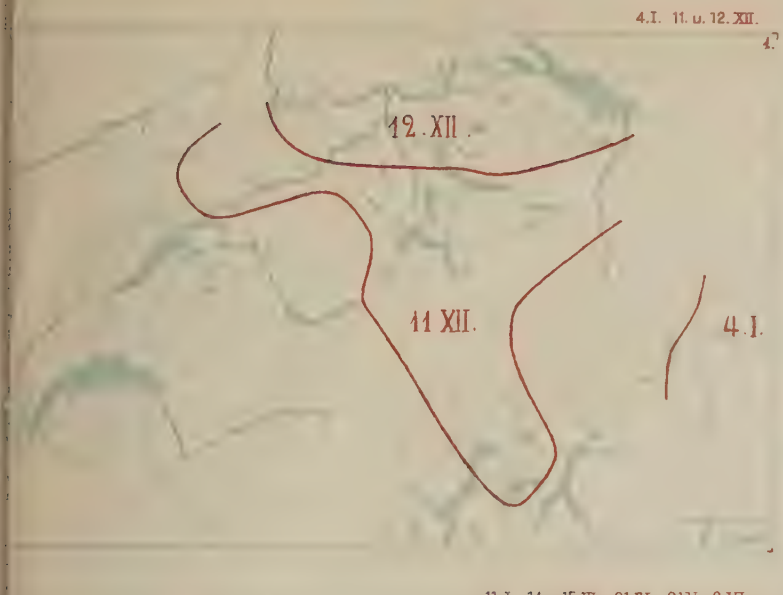
In Fig. 2 ist die Bahn des Sturmzentrums dargestellt.

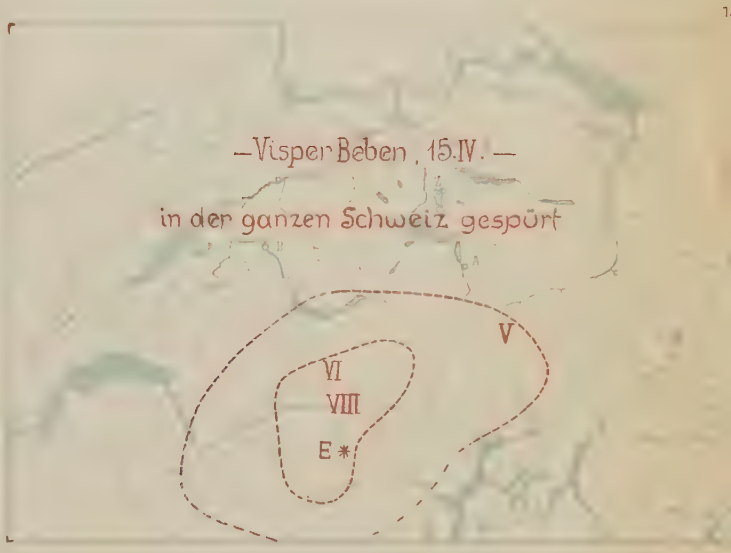
Die Intensität der Mikroseismen pflegen wir in Intervallen von 6 Stunden, nämlich um 1^h, 7^h, 13^h, 19^h (M.-E. Z.) zu messen. Diese Termine differieren um 0 resp. 1 Stunde gegen die Termine unserer grossen synoptischen Wetterkarten und erleichtern daher sehr Untersuchungen von der hier vorliegenden Art. Jedesmal werden in sechs konsekutiven Minuten die maximalen Amplituden der Komponenten gemessen. Das Mittel aus den sechs Werten einer Komponente gilt dann als Mass für die Intensität der mikroseismischen Bewegung am betreffenden Termin für diese Komponente.

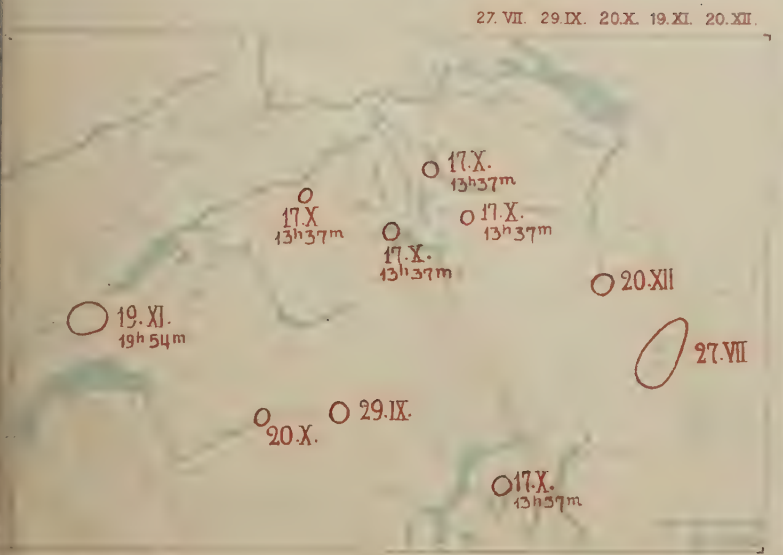
In dem uns hier interessierenden Zeitraum vom 18. bis 26. April war die mikroseismische Periode ca. 4 Sekunden. Gruppen von 4—5 Wellen, alle von auffallend regelmässiger Sinusform, waren charakteristisch und häufig. Zu derartigen Eigenschwingungen scheint also unsere Kontinentalplatte von einer solchen über sie wegziehenden Zyklone erregt zu werden. Ein solches Sturmzentrum bietet ja beliebig viele Impulse zur Erregung einer Eigenschwingung.

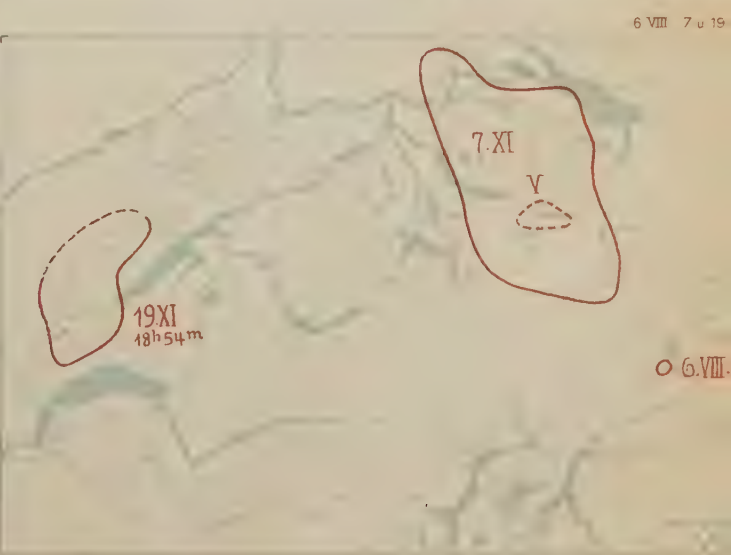
Besonders ist zu beachten, dass die Zyklone eine Saugwirkung auf die Kontinentalplatte ausübt und daher bei ihrem schnellen Lauf über Europa eine rasche zeitliche Aenderung der Belastungsverhältnisse verursacht. Nach der Isobarenkarte kann man das durch die Zyklone verursachte Druckdefizit D gegenüber einer normalen Belastung des Kontinentes bestimmen. Der zeitlich veränderliche Abstand r des Zyklonenzentrums von Zürich ist aus Fig. 2 zu entnehmen (in Fig. 1 durch die punktierte Kurve graphisch dargestellt). Ist v die Geschwindigkeit, mit der sich das Zyklonenzentrum fortbewegt, so könnte etwa der Ausdruck $c_1 \frac{D \cdot v}{r + c_2}$ wenigstens qualitativ als Mass für die störende Wirkung der Zyklone angenommen werden. Diese Wirkung wird nämlich zunehmen mit der Geschwindigkeit v der Zyklone und mit ihrem Druckdefizit D. Sie wird aber auch zunehmen mit abnehmender Distanz r und für $r = 0$ den maximalen Wert $c_1 \frac{D\,v}{c_2}$ annehmen. c_1 und c_2 sind Konstanten des Ortes, an dem die Mikroseismen gemessen werden.

Erdbeben der Schweiz im Jahre 1924.









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